DATE, TIME, CO2, CO,, CO, NO, NO2, THC,, O2, Dry-to-Wet Correction Factor, Wet CO2, Wet CO, Wet NO, Wet NO2, Wet NOX, Wet kNO, Wet kNO2, Wet kNOX, Wet HC, Wet CH4, Wet NMHC, Wet AVL MSS, Wet 02, Gas Path, Auto-Zero Active, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Relative Humidity, Absolute Humidity, Volume Humidity, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, Not Available, Exhaust Mass Flow Rate, Exhaust Volumetric Flow Rate -SCFM, Exhaust Temperature, Upstream Pressure, Splined Differential Pressure, Data Available, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Upstream Pressure, Exhaust Temperature, Data Available, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure, Vehicle Responding, MIL Status and DTC P01, Engine Load P04, Engine Speed P0C, Vehicle Speed P0D, Mass Air Flow P10, Exhaust Temp P78-b1s1, Exhaust Tempr P78-b1s3, Ambient Air Temp_P46,NOX_B1S1,Actual Engine Pct Torq_P62,Engine Reference Torq P63,Air Intake Temp P68-b1s1, Boost Control P70, DPF Regen Status P8B 2, Com EGR Position_P69, Manifold AbsoL Press P4F, Com ERG, NOX B1S2, Engine Coolant Temp P05, Quality, Time, Latitude, Longitude, Altitude, Ground Speed, Number of satellites in view, Number of satellites in use, Satellites used PRN, Horizontal DoP, Vertical DoP, Position DoP, Air/Fuel Ratio at stoichiometry, Air/Fuel Ratio of Sample, Lambda, Humidity of Exhaust, Instantaneous Fuel Specific CO2, Instantaneous Fuel Specific CO, Instantaneous Fuel Specific NO, Instantaneous Fuel Specific NO2, Instantaneous Fuel Specific NOx, Corrected Instantaneous Fuel Specific NO, Corrected Instantaneous Fuel Specific NO2, Corrected Instantaneous Fuel Specific NOx, Instantaneous Fuel Specific HC, Instantaneous Fuel Specific CH4, Instantaneous Fuel Specific NMHC, Instantaneous Fuel Specific AVL MSS, Instantaneous Fuel Specific O2, Cumulative Work (actual), Cumulative Brake Specific CO2, Cumulative Brake Specific CO, Cumulative Brake Specific NO, Cumulative Brake Specific NO2, Cumulative Brake Specific NOx, Corrected Cumulative Brake Specific NO, Corrected Cumulative Brake Specific NO2, Corrected Cumulative Brake Specific NOx, Cumulative Brake Specific HC, Cumulative Brake Specific CH4, Cumulative Brake Specific NMHC, Cumulative Brake Specific AVL MSS, Fuel Specific Gravity, Fuel Rate, Derived Engine Torque, Derived Engine Power, In/Out NTE Zone, Instantaneous Mass CO2, Instantaneous Mass CO, Instantaneous Mass NO, Instantaneous Mass NO2, Instantaneous Mass NOx, Corrected Instantaneous Mass NO, Corrected Instantaneous Mass NO2, Corrected Instantaneous Mass NOx, Instantaneous Mass HC, Instantaneous Mass CH4, Instantaneous Mass NMHC, Instantaneous Mass AVL MSS, Instantaneous Mass O2, Not Available, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Data Available, Exhaust Temperature, Upstream Pressure, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure

sDATE, sTIME, iAMBII CO2, iAMBII CO, iSIGCO CO, iAMBII COPPM, iNDUV NO, iNDUV NO2, iFID THC, iFI D2 CH4, iAMBII O2, Kw, iCO2zw, iCOzw, iNOzw, iNO2zw, iNOxzw, ikNOzw, ikNOzzw, ikNOxzw, iHCzw, iCH4z w,iNMHCzw,iAVLMSSzw,iO2zw,sSTATUS PATH,sAUTOZERO ACTIVE,iSCB PSV,iSCB SPP,iSCB DP1P,iSC B_DP2P,iSCB_RH,iHum_Abs,iHum_Vol,iSCB_LAP,iSCB_LAT,iSCB_ET,iSCB_CJCT,iSCB_FT,iSCB_ELT,i SCB CT, iFID OT, iFID2 OT, icMASS FLOW, EV std, iFLOW EX TEMP, iFLOW UP PRESS, iFLOW SPLINED P RESS, sFLOW AVAILABLE, iFLOW MASS FLOW, iFLOW DC MASS FLOW, iFLOW UP PRESS, iFLOW EX TEMP, sF LOW AVAILABLE, sFLOW HSTATUS, sFLOW VSTATUS, iFLOW PRESS1, iFLOW PRESS2, iFLOW PRESS4, iFLOW PRESS5, iFLOW PRESS6, iFLOW PRESS7, iFLOW BOXTEMP, iFLOW MANTEMP1, iFLOW MANTEMP2, iFLOW MASS FLOW LA, iFLOW RAK, iFLOW SPLINED PRESS, SVI VEH RESP, SMIL, iENG LOAD, iENG SPEED, iVEH SPEE D, iMAF, iEGT 11, iEGT DPF, iAAT, iNOX_B1S1, iTQ_ACT, iTQ_REF, iAIT_11, iBP_A_ACT, sDPF_REGEN, iCO M EGR, iB PRESS, iCOM ERG, iNOX B1S2, iCOOL TEMP, sGPS QUAL, sGPS TIME, iGPS LAT, iGPS LON, iGPS ALT, igps ground speed, sgps Numsatinview, sgps numsatinuse, sgps prnsatused, igps hdop, igp S VDoP, iGPS PDoP, AF Stoich, AF Calc, Lambda, H20 exh, iCALCRT CO2fs, iCALCRT COfs, iCALCRT NO fs, iCALCRT NO2fs, iCALCRT NOxfs, iCALCRT kNOfs, iCALCRT kNO2fs, iCALCRT kNOxfs, iCALCRT HCfs ,iCALCRT CH4fs,iCALCRT NMHCfs,iCALCRT AVLMSSfs,iCALCRT O2fs,iBhpc,iCALCSUM CO2cb,iCALCS UM COcb, iCALCSUM NOcb, iCALCSUM NO2cb, iCALCSUM NOxcb, iCALCSUM kNOcb, iCALCSUM kNO2cb, iCAL CSUM kNOxcb,iCALCSUM HCcb,iCALCSUM CH4cb,iCALCSUM NMHCcb,iCALCSUM AVLMSScb,SG fuel,iWfg ps,iPPTorq,iBhp,sPPNTE ZONE,iCALCRT CO2m,iCALCRT COm,iCALCRT NOm,iCALCRT NO2m,iCALCRT N Oxm, iCALCRT kNOm, iCALCRT kNO2m, iCALCRT kNOxm, iCALCRT HCm, iCALCRT CH4m, iCALCRT NMHCm, iCA LCRT AVLMSSm, iCALCRT 02m, Output NTE, iFLOW MASS FLOW, iFLOW DC MASS FLOW, sFLOW AVAILABLE, iFLOW EX TEMP, iFLOW UP PRESS, sFLOW HSTATUS, sFLOW VSTATUS, iFLOW PRESS1, iFLOW PRESS2, iFLO W PRESS4, iFLOW PRESS5, iFLOW PRESS6, iFLOW PRESS7, iFLOW BOXTEMP, iFLOW MANTEMPI, iFLOW MANT EMP2, iFLOW MASS FLOW LA, iFLOW RAK, iFLOW SPLINED PRESS

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,ppmC,mg/m3,%, ,0/1,Vdc,mbar,mbar,mbar,%,grains/lb dry air,%,mbar,deg C,deg C,deg C,deg
C, deg C, deg C, deg C, n/a, kg/hr, SCFM, deg C, kPa, kPa, 0/1, kg/hr, kg/hr, kPa, deg
C,0/1,bitmap,bitmap,kPa,kPa,kPa,kPa,kPa,kPa,deg C,deg C,deg C,kg/hr,
,kPa,0/1,0/1,%,rpm,mph,q/s,Deg C,Deg C,Deg F,ppm,%,lb-ft,Deg
\texttt{C,kPaA,0/1,\$,kPaA,\$,ppm,deg F, ,hhmmss.sss,deg,deg,m,mph, , , , , ,,,,\$,g/kg}
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fuel, g/kg fuel, g/kg fuel, g/kg fuel, g/kg fuel, bhp-hr, g/bhp-hr, g/bhp-hr
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884,45.0,64.68,1.49,973,25.0,0.000000,34.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,33.
6,-0.001899,0.000000,"1",0.0,0.000000,-
0.001899, 33.6, "1", "3", 0.000023, 0.001931, 0.000464, 0.000009, 3.669947, 96.494401, 25.000
000,41.000000,40.900000,0.000800,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,"1","16:49:20
",42.304277,-
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.0000000000,0.00000,n/a,0.0,0.000000,"1",33.6,-
0000,40.900000,0.000800,0.599300,0.000000,
"04/26/2017","
12:55:07.203", 0.070, 0.0030, n/a, 30.000000, 0.1, 0.0, 22.2, , 22.30, 1.0000, 0.0700, 0.0030, 0.135, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.0000, 0.00000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000
4,0.0000,0.1,0.1327,0.0000,0.1,22.2044,,21.538,0.000,22.3000,"SAMPLE","0",13.1,851,873,
884,45.0,64.68,1.49,973,25.0,0.000000,34.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,33.
5,-0.002910,0.000000,"1",0.0,0.000000,-
0.002910,33.5,"1","3","3",0.000054,0.001826,0.000555,-
0.000006, 3.607679, 96.502045, 25.000000, 41.000000, 40.900000, 0.000800, 0.599300, 0.000000, "1
83.710584,269.0,1.3,"11","05","0x46408000",2.700000,4.100000,4.900000,14.473,450.00,31.
09, 1.486, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",33.5,-
0.002910, "3", "3", 0.000054, 0.001826, 0.000555, -
0.000006, 3.607679, 96.502045, 25.000000, 41.000000, 40.900000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
12:55:08.203",0.070,0.0030,n/a,30.000000,0.2,0.0,22.5,,22.30,1.0000,0.0700,0.0030,0.200
0,0.0000,0.2,0.1960,0.0000,0.2,22.5256,,21.850,0.000,22.3000,"SAMPLE","0",13.1,850,873,
885,45.0,64.68,1.49,973,25.0,0.000000,34.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,33.
5,-0.003811,0.000000,"1",0.0,0.000000,-
```

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0.003811,33.5,"1","3","3",0.000221,0.002631,0.000522,-
0.000008, 3.638865, 96.508905, 25.000000, 41.000000, 40.900000, 0.000800, 0.599300, 0.000000, "1
",,,,,,,,,,,,"1","16:49:22",42.304277,-
83.710583,269.0,1.2,"11","05","0x46408000",2.700000,4.100000,4.900000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",33.5,-
0.003811, "3", "3", 0.000221, 0.002631, 0.000522, -
0.000008, 3.638865, 96.508905, 25.000000, 41.000000, 40.900000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
12:55:09.203",0.070,0.0030,n/a,30.000000,0.2,0.0,24.3,,22.30,1.0000,0.0700,0.0030,0.200
0,0.0000,0.2,0.1960,0.0000,0.2,24.2943,,23.566,0.000,22.3000,"SAMPLE","0",13.0,851,874,
884,45.0,64.71,1.49,973,25.0,0.000000,34.000000,189.0,191.0,7.1,195.0,n/a,0.6,0.316,33.
6,-0.000223,0.000000,"1",0.6,0.612605,-
000,41.000000,40.900000,0.581686,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,"1","16:49:22
",42.304272,-
83.710587,268.9,0.3,"11","05","0x46408000",2.700000,4.100000,4.900000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.04428,n/a,0.6,0.612605,"1",33.6,-
0000,40.900000,0.581686,0.599300,0.000000,
"04/26/2017","
12:55:10.203",0.070,0.0030,n/a,30.000000,0.2,0.0,21.3,,22.30,1.0000,0.0700,0.0030,0.163
7,0.0000,0.2,0.1604,0.0000,0.2,21.2807,,20.642,0.000,22.3000,"SAMPLE","0",12.9,853,875,
885,45.0,64.72,1.49,972,25.0,0.000000,34.000000,189.0,191.0,7.1,195.0,n/a,4.1,2.014,33.
7,0.002046,0.000000,"1",3.9,4.100000,0.002046,33.7,"1","3","3",0.000323,0.000337,0.0003
13,0.000226,3.654528,96.497337,25.000000,41.000000,40.900000,3.898190,0.599300,0.000000
,"1",,,,,,,,,,,"1","16:49:24",42.304270,-
83.710588,268.9,0.0,"11","05","0x46408000",2.700000,4.100000,4.900000,14.473,450.00,31.
,,,,,,,0.850,0.000001,,,,0.001,0.00003,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00001,,0.00001,0.0000000000000,0.28183,n/a,3.9,4.100000,"1",33.7,0.002046,"3","3",0.
000323,0.000337,0.000313,0.000226,3.654528,96.497337,25.000000,41.000000,40.900000,3.89
8190, 0.599300, 0.000000,
"04/26/2017","
12:55:11.203", 0.070, 0.0030, n/a, 30.000000, 0.1, 0.0, 24.0, , 22.30, 1.0000, 0.0700, 0.0030, 0.100, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.0000, 0.00000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000
0,0.0000,0.1,0.0980,0.0000,0.1,23.9775,,23.258,0.000,22.3000,"SAMPLE","0",12.8,854,876,
885,45.0,64.68,1.49,973,25.0,0.000000,34.000000,189.0,191.0,7.1,195.0,n/a,2.6,1.274,33.
6,0.002140,0.000000,"1",2.5,2.565217,0.002140,33.6,"1","3",0.000201,0.001423,-
000000,"1",,,,,,,,,,,,,"1","16:49:24",42.304257,-
83.710584,268.9,0.0,"11","05","0x46408000",1.943000,1.753300,2.629000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.001,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00001,,0.00001,0.000000000000,0.17833,n/a,2.5,2.565217,"1",33.6,0.002140,"3","3",0.
000201,0.001423,-
000000,
"04/26/2017","
12:55:12.203",0.070,0.0030,n/a,30.000000,0.1,0.0,19.3,,22.30,1.0000,0.0700,0.0030,0.100
0,0.0000,0.1,0.0980,0.0000,0.1,19.3437,,18.763,0.000,22.3000,"SAMPLE","0",12.8,856,875,
885,45.0,64.68,1.49,973,25.0,0.000000,34.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,33.
6,-0.001145,0.000000,"1",0.0,0.000000,-0.001145,33.6,"1","3","3",0.000130,0.002079,-
0.000173, 0.000012, 3.791332, 96.507544, 25.000000, 41.000000, 40.900000, 0.000800, 0.599300, 0.
000000,"1",,,,,,,,,,,,"1","16:49:26",42.304253,-
83.710583,268.9,0.0,"11","05","0x46408000",1.700000,1.000000,1.900000,14.473,450.00,31.
09, 1.486, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",33.6,-
0.001145, "3", "3", 0.000130, 0.002079, -
0.000173, 0.000012, 3.791332, 96.507544, 25.000000, 41.000000, 40.900000, 0.000800, 0.599300, 0.
000000,
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"04/26/2017","
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0,0.0000,0.1,0.0980,0.0000,0.1,22.9362,,22.248,0.000,22.3000,"SAMPLE","0",12.7,858,875,
885,45.0,64.68,1.49,973,25.0,0.000000,34.000000,189.0,191.0,7.1,195.0,n/a,0.3,0.136,33.
7,-0.001508,0.000000,"1",0.3,0.264167,-0.001508,33.7,"1","3","3",0.000199,0.002002,-
0.000244, 0.000010, 3.766469, 96.498476, 25.000000, 41.000000, 40.900000, 0.266023, 0.599300, 0.
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,0.0000,0.0,0.0000,0.0000,0.0,3.2948,,3.196,0.000,22.2000,"SAMPLE","0",12.7,858,876,884
,44.0,63.23,1.45,973,25.0,0.000000,34.000000,190.0,190.0,7.1,195.0,n/a,0.7,0.363,33.7,-
0.000610,0.000000,"1",0.7,0.702789,-
0.000610,33.7,"1","3","1",0.000107,0.001670,0.000385,0.000011,3.718425,96.495289,25.000
000,41.000000,40.900000,0.689723,0.599300,0.000000,"1",,,,,,,,,,,,,,,,,,,,"1","16:49:46
",42.304229,-
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0,0.00000,,0.00000,0.00000000000,0.05057,n/a,0.7,0.702789,"1",33.7,-
0000,40.900000,0.689723,0.599300,0.000000,
"04/26/2017","
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0.000132,-
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    ,,,,,,,0.850,0.000000,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.05399,n/a,0.8,0.750497,"1",33.8,-0.004145,"3","1",-
0.000030, -0.004122, -0.000132, -
0.000031, 3.608738, 96.518973, 25.000000, 41.000000, 40.900000, 0.736889, 0.599300, 0.000000,
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0.001176,-
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,0.0000,0.0,0.0000,0.0000,0.0,2.0942,,2.031,0.000,22.2000,"SAMPLE","0",12.6,855,877,884
,44.0,63.23,1.45,973,25.0,0.000000,34.000000,190.0,190.0,7.1,195.0,n/a,0.0,0.000,34.0,-
0.000174,-
",,,,,,,,,,,,,"1","16:49:50",42.304228,-
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,44.0,63.23,1.45,973,25.0,0.000000,34.000000,190.0,190.0,7.1,195.0,n/a,0.0,0.000,34.0,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",34.0,-0.012032,"3","1",-
0.000128,-0.009623,-0.000717,-
"04/26/2017","
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,0.0379,0.0,0.0000,0.0370,0.0,1.1310,,1.097,0.000,22.2000,"SAMPLE","0",12.6,856,876,884
,44.0,63.25,1.45,973,25.0,0.000000,34.000000,190.0,190.0,7.1,195.0,n/a,1.3,0.617,34.0,-
0.001602,0.000000,"1",1.2,1.200000,-
0.001602,34.0,"1","3","1",0.000027,0.001746,0.000399,0.000006,3.775395,96.501467,25.000
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,0.1000,0.1,0.0000,0.0977,0.1,5.8774,,5.701,0.000,22.2000,"SAMPLE","0",12.6,856,876,884
,44.0,63.26,1.45,972,25.0,0.000000,34.000000,190.0,190.0,7.1,195.0,n/a,1.0,0.516,33.9,-
0.008515,0.000000,"1",1.0,1.036227,-0.008515,33.9,"1","3","1",-0.000042,-0.006782,-
0.000339,-
0.000052, 3.608223, 96.518011, 25.000000, 41.000000, 40.900000, 0.995672, 0.599300, 0.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.00000, "10.00000, "10.00000, "10.00000, "10.000000, "10.000000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000,
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0,0.00000,,0.00000,0.00000000000,0.07191,n/a,1.0,1.036227,"1",33.9,-0.008515,"3","1",-
0.000042,-0.006782,-0.000339,-
"04/26/2017","
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,0.1000,0.1,0.0000,0.0977,0.1,2.1065,,2.043,0.000,22.2000,"SAMPLE","0",12.7,857,875,883
,44.0,63.25,1.45,973,25.0,0.000000,34.000000,190.0,190.0,7.1,195.0,n/a,0.0,0.000,33.8,-
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0.002958, "3", "1", 0.000180, -
0.000748, 0.000217, 0.000024, 3.771551, 96.506959, 25.000000, 41.000000, 40.900000, 0.918803, 0.
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,0.1000,0.1,0.0000,0.0977,0.1,1.3081,,1.269,0.000,22.2000,"SAMPLE","0",12.7,857,875,882
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"04/26/2017","
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,45.0,64.68,1.49,973,25.0,0.000000,34.000000,190.0,190.4,7.1,195.0,n/a,0.3,0.163,33.8,-
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0.000585, 0.000017, 3.767458, 96.517104, 25.000000, 41.100000, 40.900000, 0.000800, 0.599300, 0.
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599300,0.000000,
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0.2, 2.3, , 22.20, 1.0000, 0.0700, 0.0030, 0.1000, 0.0000, 0.1, 0.0977, 0.0000, 0.1, 2.3190, , 2.249, 0.0000, 0.1, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00
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0.3, 6.0, 22.20, 1.0000, 0.0700, 0.0030, 0.1000, 0.0000, 0.1, 0.0977, 0.0000, 0.1, 5.9941, 5.814, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0.1, 0.0000, 0
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0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",33.9,0.005086,"3","1",0.
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.9,"1","3","1",-0.000076,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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0.000076,-
0.002340, 0.000515, 0.000004, 3.654100, 96.484551, 25.000000, 41.100000, 40.900000, 0.097290, 0.
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0.3, 3.1, , 22.20, 1.0000, 0.0700, 0.0030, 0.2000, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 3.1320, , 3.038, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.1953, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.00000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.0000, 0.2, 0.00000, 0.2, 0.00000, 0.2, 0.00000, 0.2, 0.00000, 0.2, 0.00000, 0.2, 0.00000, 0.2, 0.00000, 0.2, 0.00000, 0.2, 0.00000, 0.2, 0.0000
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191.0,191.0,7.3,195.0,n/a,0.1,0.040,33.8,-0.010314,0.000000,"1",0.1,0.076547,-
0.010314,33.8,"1","3","1",-0.000345,-0.018346,-0.000893,-
0.000007, 3.585082, 96.506735, 25.000000, 41.100000, 40.900000, 0.072754, 0.599300, 0.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.0000, "10.0000
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09, 1.453, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0,0.00000,,0.00000,0.00000000000,0.00551,n/a,0.1,0.076547,"1",33.8,-0.010314,"3","1",-
0.000345,-0.018346,-0.000893,-
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191.0,191.0,7.3,195.0,n/a,0.0,0.000,33.8,-0.000636,0.000000,"1",0.0,0.000000,-
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"04/26/2017"," 12:56:40.203",0.070,0.0030,n/a,30.000000,0.2,-
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191.0,191.0,7.3,195.0,n/a,2.3,1.134,33.8,0.003015,0.000000,"1",2.2,2.259843,0.003015,33
.8,"1","3","3",-0.000024,-
599300,0.000000,"1",,,,,,,,,,,,"1","16:51:00",42.304102,-83.710620,269.8,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0,0.00000,,0.00000,0.00000000000,0.15807,n/a,2.2,2.259843,"1",33.8,0.003015,"3","3",-
0.000024,-
0.001070, 0.000419, 0.000080, 3.626251, 96.490504, 25.000000, 41.100000, 40.900000, 2.185150, 0.
599300,0.000000,
"04/26/2017"," 12:56:47.203",0.070,0.0042,n/a,41.627517,0.3,-
0.3, 0.3, , 22.20, 1.0000, 0.0700, 0.0042, 0.3000, 0.0000, 0.3, 0.2930, 0.0000, 0.3, 0.3476, , 0.337, 0.2930, 0.0000, 0.3, 0.3476, 0.337, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.3476, 0.
 .000,22.2000, "SAMPLE", "0",12.9,855,874,884,44.0,63.29,1.45,972,25.0,0.000000,34.000000,
191.0,191.0,7.3,195.0,n/a,2.8,1.383,33.8,0.000764,0.000000,"1",2.7,2.779328,0.000764,33
.8,"1","3","3",-
644491,0.599300,0.000000,"1",,,,,,,,,,,,,"1","16:51:00",42.304102,-83.710622,269.8,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
,,,,,,,,0.850,0.000001,,,,0.001,0.00003,0.00000,0.00000,0.00000,0.00000,0.00000
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0.000029, 0.000111, 0.000814, 0.000102, 3.636858, 96.508804, 25.000000, 41.100000, 40.900000, 2.
644491,0.599300,0.000000,
"04/26/2017"," 12:56:48.203",0.070,0.0050,n/a,50.000000,0.3,-0.3,-
0.9,,22.20,1.0000,0.0700,0.0050,0.3000,0.0000,0.3,0.2930,0.0000,0.3,0.0000,,0.000,0.000
,22.2000, "SAMPLE", "0",12.9,857,873,884,44.0,63.29,1.45,972,25.0,0.000000,34.000000,191.
0,191.0,7.2,195.0,n/a,0.1,0.040,33.8,0.000991,0.000000,"1",0.1,0.095798,0.000991,33.8,"
1", "3", "3", -
084470,0.599300,0.000000,"1",,,,,,,,,,,,,,,"1","16:51:02",42.304100,-
83.710621,269.8,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00551,n/a,0.1,0.095798,"1",33.8,0.000991,"3",-
084470,0.599300,0.000000,
"04/26/2017"," 12:56:49.203",0.070,0.0050,n/a,50.000000,0.3,-
0.3, 0.9, , 22.20, 1.0000, 0.0700, 0.0050, 0.3000, 0.0000, 0.3, 0.2930, 0.0000, 0.3, 0.9140, , 0.887, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.000000, 0.00000, 0.0000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000
.000,22.2000, "SAMPLE", "0",12.9,856,874,885,44.0,63.29,1.45,972,25.0,0.000000,34.000000,
191.0,191.0,7.2,195.0,n/a,1.0,0.472,33.8,0.000971,0.000000,"1",0.9,0.928218,0.000971,33
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886,45.0,64.75,1.49,972,25.0,0.000000,34.000000,189.0,191.0,7.5,195.0,n/a,0.0,0.000,33.
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887,45.0,64.75,1.49,972,25.0,0.000000,34.000000,189.0,191.0,7.5,195.0,n/a,1.4,0.706,33.
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000242,-0.000598,-
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886,45.0,64.75,1.49,972,25.0,0.000000,34.000000,189.0,191.0,7.4,195.0,n/a,4.4,2.168,33.
6,-0.001271,0.000000,"1",4.2,4.400000,-0.001271,33.6,"1","3","3",0.000429,-
599300,0.000000,"1",,,146,43.470,5.82000,,18.200000,,,-
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:52:36",42.304147,-
83.710580,269.7,0.0,"10","05","0x46408000",2.662980,3.713852,4.538764,14.473,450.00,31.
,,,,,,,0.850,0.000001,,,,0.001,0.00004,0.00000,0.00000,0.00000,0.00000,0.00000
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,,,,,,,0.850,0.000000,,,,0.001,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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886,45.0,64.75,1.49,972,25.0,0.000000,34.000000,189.0,191.0,7.4,195.0,n/a,0.0,0.000,33.
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0.000073,-
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886,45.0,64.75,1.49,972,25.0,0.000000,34.000000,189.4,191.0,7.4,195.0,n/a,0.1,0.054,34.
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0.000783,-
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887,45.0,64.75,1.49,972,25.0,0.000000,34.000000,190.0,191.0,7.4,195.0,n/a,0.0,0.000,33.
9,0.002137,0.000000,"1",0.0,0.000000,0.002137,33.9,"1","3","1",-0.000059,-
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",,27.4,146,43.470,5.82000,,18.200000,,,-
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887,45.0,64.75,1.49,972,25.0,0.000000,34.000000,190.0,191.0,7.4,195.0,n/a,0.0,0.000,34.
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0.000149,-
",,27.4,146,43.470,5.82000,,18.200000,,,-
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:52:48",42.304149,-
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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0.000080,-0.004923,-0.000149,-
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09,1.487,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,,,,
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888,44.6,64.15,1.47,972,25.0,0.000000,34.000000,190.0,191.0,7.5,195.0,n/a,0.0,0.000,34.
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000000,"1",,,146,43.470,5.82000,,18.200000,,,-
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:52:52",42.304152,-
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55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:52:54",42.304153,-
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888,44.0,63.29,1.45,972,25.0,0.000000,34.000000,190.0,190.6,7.5,195.0,n/a,0.0,0.000,34.
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0.000372, 0.000006, 3.594905, 96.488533, 25.000000, 41.200000, 41.000000, 0.000800, 0.599300, 0.\\
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000160,-0.001486,-
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0,0.2000,0.6,0.3907,0.1953,0.6,18.1000,,17.557,0.000,22.2000,"SAMPLE","0",12.6,858,877,
888,44.0,63.29,1.45,972,25.0,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,3.8,1.858,33.
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09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",33.9,0.002207,"3","3",0.
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0,0.1000,0.4,0.2941,0.0980,0.4,16.7511,,16.249,0.000,22.2000,"SAMPLE","0",12.6,858,877,
887,44.0,64.92,1.49,972,25.4,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,0.0,0.000,33.
8,0.000285,0.000000,"1",0.0,0.000000,0.000285,33.8,"1","3",0.000168,0.000647,-
0.000255,-
0.000000, 3.675860, 96.496179, 25.000000, 41.200000, 41.000000, 0.000800, 0.599300, 0.000000, "1
",,,146,43.470,5.82000,,18.200000,,,-
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55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:12",42.304189,-
83.710670,268.3,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",33.8,0.000285,"3","3",0.
000168, 0.000647, -0.000255, -
0.000000, 3.675860, 96.496179, 25.000000, 41.200000, 41.000000, 0.000800, 0.599300, 0.000000,
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0,0.1000,0.4,0.2946,0.0982,0.4,20.0855,,19.483,0.000,22.2000,"SAMPLE","0",12.6,859,878,
888,44.0,65.58,1.51,972,25.6,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,0.0,0.000,33.
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55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:14",42.304189,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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000039,0.001656,-
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000000,
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888,44.0,63.29,1.45,972,25.0,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,3.7,1.817,33.
8,0.000534,0.000000,"1",3.5,3.716554,0.000534,33.8,"1","3",0.000199,0.000092,0.0002
71,0.000218,3.769579,96.488830,25.000000,41.200000,41.000000,3.521061,0.599300,0.000000
,"1",,,146,43.470,5.82000,,18.200000,,,-
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:14",42.304187,-
83.710681, 268.1, 0.0, "10", "05", "0x46408000", 1.700000, 1.000000, 2.000000, 14.473, 450.00, 31.
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,,,,,,,,0.850,0.000001,,,,0.001,0.00003,0.00000,0.00000,0.00000,0.00000,0.00000
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0,0.1000,0.4,0.2930,0.0977,0.4,19.8996,,19.303,0.000,22.2000,"SAMPLE","0",12.6,857,878,
888,44.0,63.29,1.45,972,25.0,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,4.3,2.116,33.
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888,44.0,63.29,1.45,972,25.0,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,0.0,0.000,34.
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599300,0.000000,"1",,,146,43.470,5.82000,,18.200000,,,-
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"04/26/2017","

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55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:24",42.304188,-
09, 1.544, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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000038,-0.000644,-
0.000374, 0.000015, 3.642452, 96.480935, 25.000000, 41.200000, 41.000000, 0.000800, 0.599300, 0.
000000,
"04/26/2017","
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0,0.2370,0.5,0.2957,0.2336,0.5,19.1296,,18.556,0.000,22.2000,"SAMPLE","0",12.6,857,878,
888,44.0,67.22,1.54,972,26.0,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,0.0,0.000,33.
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0.003226, 0.000048, 0.000009, 3.595720, 96.507388, 25.000000, 41.200000, 41.000000, 0.000800, 0.\\
599300,0.000000,"1",,27.4,146,43.470,5.82000,,18.200000,,,
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:24",42.304187,-
09, 1.544, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",33.9,0.000180,"3","1",0.
000132,-
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"04/26/2017","
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0.001109,0.000169,-
",,27.4,146,43.470,5.82000,,18.200000,,,-
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:26",42.304187,-
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000168,-0.001109,0.000169,-
0.000000, 3.646593, 96.494394, 25.000000, 41.200000, 41.000000, 0.000800, 0.599300, 0.000000,
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0,0.3000,0.6,0.2957,0.2957,0.6,16.0879,,15.605,0.000,22.2000,"SAMPLE","0",12.6,858,878,
888,44.0,67.22,1.54,972,26.0,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,0.0,0.000,33.
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0.000559,-
",,27.4,146,43.470,5.82000,,18.200000,,,-
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:26",42.304188,-
09, 1.544, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",33.9,-0.011374,"3","1",-
0.000170,-0.011726,-0.000559,-
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"04/26/2017","
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0,0.3000,0.6,0.2957,0.2957,0.6,19.6840,,19.093,0.000,22.2000,"SAMPLE","0",12.6,859,877,
888,44.0,67.22,1.54,972,26.0,0.000000,34.000000,190.0,190.0,7.5,195.0,n/a,0.0,0.000,33.
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55,0.000007,3.719473,96.492452,25.000000,41.200000,41.000000,0.000800,0.599300,0.000000
 "1",,27.4,146,43.470,5.82000,,18.200000,,,-
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:28",42.304187,-
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0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",33.9,0.001577,"3","1",0.
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889,44.0,67.22,1.54,972,26.0,0.000000,34.000000,190.4,190.4,7.5,195.0,n/a,0.0,0.000,33.
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",,,146,43.470,5.82000,,18.200000,,,-
55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:28",42.304185,-
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38,-
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",,,146,43.470,5.82000,,18.200000,,,-
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55.000000,,,18.190000,"0",,700.00,0.000000,582.000000,,"1","16:53:52",42.304166,-83.710615,269.8,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09, 1.544, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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83.710575,270.1,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
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0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",34.1,-0.011418,"3","1",-
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000,,,-
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,0.2000,0.6,0.3928,0.1964,0.6,0.0000,,0.000,0.000,22.2000,"SAMPLE","0",12.7,856,877,887
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,0.2000,0.6,0.3928,0.1964,0.6,0.0000,,0.000,0.000,22.2000,"SAMPLE","0",12.7,857,876,887
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37.600000,,,-
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,0.00000,0.00000000000,0.09492,n/a,1.3,1.400000,"1",33.7,-
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,22.2000, "SAMPLE", "0",12.7,856,877,888,43.0,65.67,1.51,972,26.0,0.000000,35.000000,189.
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09, 1.508, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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",,12.6,8,19.870,0.32000,,-36.800000,,,-
93.000000, \tt, 1.000000, \tt"0", \tt, 320.00, 0.000000, 32.000000, \tt, "1", "16:55:32", 42.304249, \tt, 2.304249, \tt, 3.304249, \tt
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,0.1000,0.8,0.6875,0.0982,0.8,5.8075,,5.633,0.000,22.2000,"SAMPLE","0",12.8,855,875,888
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,44.0,67.22,1.54,972,26.0,0.000000,35.000000,190.0,191.0,7.4,195.0,n/a,0.0,0.000,33.3,-
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0.000256,0.002427,0.000658,-
",,12.6,8,19.870,0.32000,,-36.800000,,,-
93.000000,,,1.000000,"0",,320.00,0.000000,32.000000,,"1","16:55:44",42.304230,-83.710703,272.2,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",33.3,-0.000187,"3","3",-
0.000256,0.002427,0.000658,-
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"04/26/2017","
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,44.0,67.22,1.54,972,26.0,0.000000,35.000000,190.0,191.0,7.4,195.0,n/a,0.0,0.000,33.4,0
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0.000132,0.002578,0.000930,-
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83.710703,272.2,0.4,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09,1.544,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,,
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0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",33.4,0.000648,"3","3",-
0.000132,0.002578,0.000930,-
0.000014, 3.554314, 96.494744, 25.000000, 41.400000, 41.200000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
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,0.2000,0.9,0.6900,0.1971,0.9,0.4426,,0.429,0.000,22.2000,"SAMPLE","0",12.7,859,877,887
,44.0,67.22,1.54,972,26.0,0.000000,35.000000,190.0,191.0,7.3,195.0,n/a,0.0,0.000,33.4,0
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",,12.6,8,19.870,0.32000,,-36.800000,,,-
93.000000,,,1.000000,"0",,320.00,0.000000,32.000000,,"1","16:55:46",42.304227,-
83.710702,272.2,0.9,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09, 1.544, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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09, 1.508, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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93.000000,,,1.000000,"0",,320.00,0.000000,32.000000,,"1","16:55:56",42.304194,-
09, 1.508, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",33.1,0.000022,"3","1",-
0.000156,0.002578,-
000000,
"04/26/2017","
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36.800000,,,-
93.000000,,,1.000000,"0",,320.00,0.000000,32.000000,,"1","16:55:56",42.304193,-
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,0.3000,1.0,0.6506,0.2946,0.9,0.0152,,0.015,0.000,22.2000,"SAMPLE","0",12.6,857,877,888
,43.0,65.67,1.51,972,26.0,0.000000,35.000000,190.0,190.0,7.4,195.0,n/a,0.9,0.465,33.1,-
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83.710655,274.8,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
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,0.3000,0.9,0.5893,0.2946,0.9,0.0000,,0.000,0.000,22.2000,"SAMPLE","0",12.6,856,878,888
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93.000000,,,1.000000,"0",,320.00,0.000000,32.000000,,"1","16:56:26",42.304228,-
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,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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0.000328,-
",,,8,19.870,0.32000,,-36.800000,,,-
93.000000,,,1.000000,"0",,320.00,0.000000,32.000000,,"1","16:56:32",42.304221,-83.710624,274.8,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
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09, 1.508, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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,0.3000,1.1,0.7813,0.2930,1.1,6.9304,,6.722,0.000,22.2000,"SAMPLE","0",13.1,854,872,885
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0.000013,-0.001265,-0.000149,-
0.000004, 3.683013, 96.479399, 25.000000, 41.400000, 41.300000, 0.000800, 0.599300, 0.000000,
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,0.3000,1.1,0.7813,0.2930,1.1,4.9028,,4.756,0.000,22.2000,"SAMPLE","0",13.1,855,873,885
,44.0,63.29,1.45,972,25.0,0.000000,35.000000,191.0,191.0,7.2,195.0,n/a,0.0,0.000,33.4,0
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",,,,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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,44.0,63.29,1.45,972,25.0,0.000000,35.000000,191.0,191.0,7.2,195.0,n/a,0.0,0.000,32.7,-
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0.000492,-
",,61.2,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.00
0000,-20324.000000,,"1","16:57:30",42.304180,-
09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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,0.4000,1.2,0.7813,0.3907,1.2,1.0000,,0.970,0.000,22.0000,"SAMPLE","0",12.7,857,879,888
,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.6,191.0,7.2,195.0,n/a,1.0,0.497,32.8,-
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0.000067,-
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0.000123,-0.000575,-
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13:03:19.203",0.100,0.0060,n/a,60.000000,0.8,0.4,1.8,,22.00,1.0000,0.1000,0.0060,0.8368
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0.000225,-0.001189,-
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,0.4000,1.3,0.8790,0.3907,1.3,0.0000,,0.000,0.000,22.0000,"SAMPLE","0",12.7,858,879,888
,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.0,191.0,7.2,195.0,n/a,1.4,0.708,32.6,-
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83.710583,273.7,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0,0.00000,,0.00000,0.00000000000,0.09781,n/a,1.4,1.440171,"1",32.6,-0.001215,"3","1",-
0.000124,-0.001663,-
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"04/26/2017","
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,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.0,191.0,7.2,195.0,n/a,0.0,0.000,32.9,0
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,,1560.00,0.000000,-20324.000000,,"1","16:57:40",42.304174,-
83.710582,273.7,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0.000238,-
0.003400, 0.000260, 0.000012, 3.745087, 96.509208, 25.000000, 41.500000, 41.300000, 0.000800, 0.\\
599300,0.000000,
"04/26/2017","
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,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.0,191.0,7.2,195.0,n/a,0.0,0.000,32.8,-
599300,0.000000,"1",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0"
,,1560.00,0.000000,-20324.000000,,"1","16:57:40",42.304173,-
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,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"0",32.8,-0.001061,"3","3",-
0.000206,-
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,0.4000,1.4,0.9767,0.3907,1.4,0.8921,,0.865,0.000,22.0000,"SAMPLE","0",12.6,857,879,888
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0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"0",32.8,-0.002334,"3","3",-
0.000123,-
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599300,0.000000,
"04/26/2017","
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887,44.0,63.29,1.45,972,25.0,0.000000,35.000000,189.0,191.0,7.2,195.0,n/a,0.0,0.000,32.
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889,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.2,195.0,n/a,1.1,0.525,32.
,0.000000,-20324.000000,,"1","16:58:36",42.304196,-
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"04/26/2017","
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888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.2,195.0,n/a,1.5,0.736,32.
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888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,32.
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,-20324.000000,,"1","16:58:38",42.304198,-
83.710568,273.4,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09, 1.487, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.2,195.0,n/a,0.0,0.000,32.
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,-20324.000000,,"1","16:58:38",42.304198,-
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0.000849,-
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83.710566,273.4,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.00000,"1",32.4,0.004075,"3","3",0.
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0.000410, 0.000009, 3.619789, 96.495289, 25.000000, 42.532398, 41.400000, 0.000800, 0.599300, 0.
000000,
"04/26/2017","
13:04:37.203",0.080,0.0050,n/a,50.000000,0.9,0.1,9.4,,22.10,1.0000,0.0800,0.0050,0.9000
,0.1000,1.0,0.8820,0.0980,1.0,9.4197,,9.137,0.000,22.1000,"SAMPLE","0",13.1,854,874,886
,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,32.3,0
.000465,0.000000,"1",0.0,0.000000,0.000465,32.3,"1","3","1",0.000034,0.005159,-
0.00, 0.000000, -20324.000000, "1", "16:58:50", 42.304190, -
83.710552,273.3,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",32.3,0.000465,"3","1",0.
000034,0.005159,-
0.000127, 0.000011, 3.681401, 96.491898, 25.000000, 42.600000, 41.400000, 0.000800, 0.599300, 0.
000000,
"04/26/2017","
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0,0.1000,1.1,0.9800,0.0980,1.1,10.8707,,10.545,0.000,22.1000,"SAMPLE","0",13.0,856,875,
886,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,32.
2,0.000373,0.000000,"1",0.0,0.000000,0.000373,32.2,"1","3","1",-0.000126,0.007106,-
0.000249, 0.000004, 3.706037, 96.510887, 25.000000, 42.600000, 41.400000, 0.000800, 0.599300, 0.
000000,"1",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00
,0.000000,-20324.000000,,"1","16:58:52",42.304187,-
83.710556,273.2,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.2,0.000373,"3","1",-
0.000126,0.007106,-
0.000249, 0.000004, 3.706037, 96.510887, 25.000000, 42.600000, 41.400000, 0.000800, 0.599300, 0.
000000,
"04/26/2017","
0,0.1000,1.1,0.9800,0.0980,1.1,11.0766,,10.744,0.000,22.1000,"SAMPLE","0",13.1,857,874,
885,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,32.
2, -0.004336, 0.000000, "1", 0.0, 0.000000, -0.004336, 32.2, "1", "3", "1", -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.0005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.0005451, -0.000129, 0.005451, -0.000129, 0.005451, -0.000129, 0.0005451, -0.000129, 0.0005451, -0.000129, 0.0005451, -0.000129, 0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.0005451, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.000541, -0.00
0.000539,-
",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
 -20324.000000,,"1","16:58:52",42.304184,-
09, 1.487, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
   ,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.2,-0.004336,"3","1",-
0.000129, 0.005451, -0.000539, -
"04/26/2017","
13:04:40.203", 0.080, 0.0050, n/a, 50.000000, 1.0, 0.1, 8.0, , 22.10, 1.0000, 0.0800, 0.0050, 1.0000, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050
,0.1000,1.1,0.9800,0.0980,1.1,8.0000,,7.760,0.000,22.1000,"SAMPLE","0",13.1,854,874,885
,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,32.2,-
0.000889,-
",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
,-20324.000000,,"1","16:58:54",42.304184,-
83.710559,273.0,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.2,-0.010343,"3","1",-
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0.000378,0.003173,-0.000889,-
0.000084, 3.557610, 96.494230, 25.000000, 42.600000, 41.400000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
13:04:41.203", 0.080, 0.0050, n/a, 50.000000, 1.0, 0.1, 8.9, ,22.10, 1.0000, 0.0800, 0.0050, 1.0000, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050,
,0.1000,1.1,0.9800,0.0980,1.1,8.9281,,8.660,0.000,22.1000,"SAMPLE","0",13.1,853,874,886
,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,32.3,0
.002232,0.000000,"1",0.0,0.000000,0.002232,32.3,"1","3","1",-0.000207,0.004634,-
000000,"1",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00
,0.000000,-20324.000000,,"1","16:58:54",42.304185,-
83.710554,272.8,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.3,0.002232,"3","1",-
0.000207,0.004634,-
000000,
"04/26/2017","
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,0.1000,1.1,0.9800,0.0980,1.1,4.1401,,4.016,0.000,22.1000,"SAMPLE","0",13.1,853,874,885
,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,32.2,0
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 ,-20324.000000,,"1","16:58:56",42.304184,-
83.710552,272.7,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.2,0.001307,"3","1",-
0.000424,-0.010587,-0.000921,-
0.000099,3.591956,96.508804,25.000000,42.600000,41.400000,0.000800,0.599300,0.000000,
"04/26/2017","
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0.00, 0.000000, -20324.000000, "1", "16:59:08", 42.304190, -
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,,,,,,,0.850,0.000000,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.07415,n/a,1.0,1.116270,"1",31.9,-
0.001522, "3", "1", 0.000052, -0.000736, -
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"04/26/2017","
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8, 0.000281, 0.000000, "1", 0.9, 0.966446, 0.000281, 31.8, "1", "3", "1", -0.000052, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -0.000526, -
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,0.000000,-20324.000000,,"1","16:59:30",42.304188,-
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09, 1.487, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,190.0,190.0,7.1,195.0,n/a,1.1,0.536,31.
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,0.000000,-20324.000000,,"1","16:59:32",42.304188,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.0000000000,0.07431,n/a,1.0,1.134673,"1",31.8,0.001657,"3","1",-
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0.000767, 0.000003, 3.754181, 96.490876, 25.000000, 42.400000, 41.934673, 1.068592, 0.599300, 0.
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0.002348,-
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",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
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,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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0.000395,-0.020413,-0.002348,-
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888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,190.0,190.0,7.1,195.0,n/a,0.7,0.349,32.
0.001014,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000
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09, 1.487, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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"04/26/2017","
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0.001283, 0.000003, 3.771914, 96.502045, 25.000000, 42.500000, 42.700000, 0.000800, 0.599300, 0.
000000,
```

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"04/26/2017","
13:05:32.203",0.072,0.0050,n/a,50.000000,0.8,0.3,19.7,,22.10,1.0000,0.0721,0.0050,0.800
0,0.3000,1.1,0.7840,0.2940,1.1,19.7095,,19.118,0.000,22.1000,"SAMPLE","0",12.6,855,878,
888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,190.4,190.0,7.1,195.0,n/a,0.0,0.000,32.
2,-0.020673,0.000000,"1",0.0,0.000000,-0.020673,32.2,"1","3","1",-0.000322,-0.020742,-
0.001362, 0.000003, 3.727195, 96.481858, 25.000000, 42.500000, 42.700000, 0.000800, 0.599300, 0.
,0.000000,-20324.000000,,"1","16:59:46",42.304195,-
83.710595,270.9,0.0,"10","05","0x46408000",2.385363,2.806867,3.744561,14.473,450.00,31.
09, 1.487, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
   ,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.2,-0.020673,"3","1",-
0.000322,-0.020742,-
0.001362, 0.000003, 3.727195, 96.481858, 25.000000, 42.500000, 42.700000, 0.000800, 0.599300, 0.
000000,
"04/26/2017","
13:05:33.203",0.080,0.0050,n/a,50.000000,0.8,0.3,17.2,,22.10,1.0000,0.0800,0.0050,0.800
0,0.3000,1.1,0.7840,0.2940,1.1,17.2320,,16.715,0.000,22.1000,"SAMPLE","0",12.6,855,878,
888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,190.0,7.1,195.0,n/a,0.0,0.000,32.
0.000717,-
",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
,-20324.000000,,"1","16:59:46",42.304197,-
83.710593,270.9,0.0,"10","05","0x46408000",1.833985,1.353233,2.341053,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.2,-0.012816,"3","1",-
0.000112,-0.013458,-0.000717,-
0.000063,3.719161,96.472765,25.000000,42.500000,42.700000,0.000800,0.599300,0.000000,
"04/26/2017","
13:05:34.203", 0.080, 0.0050, n/a, 50.000000, 0.8, 0.3, 18.0, , 22.10, 1.0000, 0.0800, 0.0050, 0.800, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050, 0.0050
0,0.3000,1.1,0.7840,0.2940,1.1,17.9560,,17.417,0.000,22.1000,"SAMPLE","0",12.6,855,879,
889,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,190.0,7.1,195.0,n/a,0.0,0.000,32.
2, -0.010685, 0.000000, "1", 0.0, 0.000000, -0.010685, 32.2, "1", "3", "1", -0.000008, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880, -0.010880,
0.000277,-
0.000055, 3.658195, 96.488533, 25.000000, 42.500000, 42.700000, 0.000800, 0.599300, 0.000000, "1
",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
 -20324.000000,,"1","16:59:48",42.304196,-
83.710592,270.9,0.5,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",32.2,-0.010685,"3","1",-
0.000008,-0.010880,-0.000277,-
0.000055, 3.658195, 96.488533, 25.000000, 42.500000, 42.700000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
13:05:35.203", 0.080, 0.0050, n/a, 50.000000, 0.8, 0.3, 18.2, , 22.10, 1.0000, 0.0800, 0.0050, 0.800
0,0.3000,1.1,0.7840,0.2940,1.1,18.2018,,17.656,0.000,22.1000,"SAMPLE","0",12.6,856,878,
888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,190.0,7.1,195.0,n/a,0.0,0.000,32.
2,-0.002679,0.000000,"1",0.0,0.000000,-0.002679,32.2,"1","3","1",0.000081,-
0.003299,0.000231,-
",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
 .-20324.000000,,"1","16:59:48",42.304195,-
83.710590,270.9,1.1,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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0.002679, "3", "1", 0.000081, -0.003299, 0.000231, -
0.000006, 3.591956, 96.458037, 25.000000, 42.500000, 42.700000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
13:05:36.203",0.080,0.0050,n/a,50.000000,0.8,0.3,14.2,,22.10,1.0000,0.0800,0.0050,0.800
0,0.3000,1.1,0.7840,0.2940,1.1,14.1534,,13.729,0.000,22.1000,"SAMPLE","0",12.6,858,878,
```

888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,190.4,7.1,195.0,n/a,0.0,0.000,32.

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1,-0.001026,0.000000,"1",0.0,0.000000,-0.001026,32.1,"1","3","1",0.000150,-
0.003974,0.000046,-
0.000004, 3.591956, 96.464011, 25.000000, 42.500000, 42.700000, 0.000800, 0.599300, 0.000000, "1
",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
  .-20324.000000,,"1","16:59:50",42.304194,-
83.710589,270.4,0.8,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",32.1,-
0.001026, "3", "1", 0.000150, -0.003974, 0.000046, -
0.000004, 3.591956, 96.464011, 25.000000, 42.500000, 42.700000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
13:05:37.203", 0.080, 0.0050, n/a, 50.000000, 0.8, 0.3, 15.0, , 22.10, 1.0000, 0.0800, 0.0050, 0.800
0,0.3000,1.1,0.7840,0.2940,1.1,15.0000,,14.550,0.000,22.1000,"SAMPLE","0",12.6,861,878,
888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,191.0,7.1,195.0,n/a,0.3,0.152,32.
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888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,191.0,7.1,195.0,n/a,1.3,0.626,31.
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0.000341, 0.000045, 3.681754, 96.477633, 25.000000, 42.500000, 42.600000, 1.226611, 0.599300, 0.
000000,"1",,61.2,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,156
0.00, 0.000000, -20324.000000, "1", "17:00:00", 42.304214, -
83.710575,267.7,0.7,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00002,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.08689,n/a,1.2,1.290667,"1",31.9,-
0.000962, "3", "3", 0.000164, -0.001010, -
0.000341, 0.000045, 3.681754, 96.477633, 25.000000, 42.500000, 42.600000, 1.226611, 0.599300, 0.
000000,
"04/26/2017","
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,0.3000,1.1,0.7840,0.2940,1.1,9.5414,,9.255,0.000,22.1000,"SAMPLE","0",12.6,858,879,888
,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,191.0,7.1,195.0,n/a,3.4,1.656,32.0,0
.004068,0.000000,"1",3.2,3.400000,0.004068,32.0,"1","3","3",0.000169,0.002406,-
000000,"1",,61.2,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,156
0.00, 0.000000, -20324.000000, "1", "17:00:00", 42.304219, -
83.710569,267.4,0.1,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09, 1.487, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
    ,,,,,,,0.850,0.000001,,,,0.001,0.00005,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.22977,n/a,3.2,3.400000,"1",32.0,0.004068,"3","3",0.
000169,0.002406,-
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,0.3000,1.1,0.7840,0.2940,1.1,8.0000,,7.760,0.000,22.1000,"SAMPLE","0",12.6,860,878,888
,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,191.0,7.1,195.0,n/a,0.0,0.000,32.1,0
.006446,0.000000,"1",0.0,0.000000,0.006446,32.1,"1","3","3",0.000007,0.002250,-
0.000604, 0.000006, 3.631133, 96.461510, 25.000000, 42.500000, 42.500000, 0.000800, 0.599300, 0.\\
000000,"1",,61.2,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,156
0.00, 0.000000, -20324.000000, "1", "17:00:02", 42.304221, -
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.1,0.006446,"3","3",0.
000007,0.002250,-
0.000604, 0.000006, 3.631133, 96.461510, 25.000000, 42.500000, 42.500000, 0.000800, 0.599300, 0.
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.004388,0.000000,"1",0.0,0.000000,0.004388,32.1,"1","3","3",0.000180,0.003143,-
0.000719,-
",,61.2,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.00
0000, -20324.000000, , "1", "17:00:02", 42.304222, -
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.1,0.004388,"3","3",0.
000180, 0.003143, -0.000719, -
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"04/26/2017","
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,0.3000,1.1,0.7840,0.2940,1.1,7.1170,,6.903,0.000,22.1000,"SAMPLE","0",12.6,861,878,888
,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,191.0,7.1,195.0,n/a,0.0,0.000,32.2,0
.003452,0.000000,"1",0.0,0.000000,0.003452,32.2,"1","3","1",0.000097,0.005570,-
0.000745,-
",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
,-20324.000000,,"1","17:00:04",42.304224,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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000097,0.005570,-0.000745,-
0.000023, 3.531895, 96.463747, 25.000000, 42.500000, 42.500000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
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0,0.3000,1.1,0.7840,0.2940,1.1,10.8834,,10.557,0.000,22.1000,"SAMPLE","0",12.6,860,879,
888,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,191.0,7.1,195.0,n/a,0.0,0.000,32.
2,0.002980,0.000000,"1",0.0,0.000000,0.002980,32.2,"1","3","1",0.000021,0.006182,-
0.000738,-
",,,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.000000
 .-20324.000000,,"1","17:00:04",42.304226,-
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0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",32.2,0.002980,"3","1",0.
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,45.0,64.75,1.49,972,25.0,0.000000,35.000000,191.0,191.0,7.1,195.0,n/a,0.0,0.000,32.2,0
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0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.00000,"1",31.5,-0.002582,"3","3",-
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0.006436,0.000201,-
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885,44.0,63.29,1.45,972,25.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,0.0,0.000,31.
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000, 42.500000, 42.500000, 0.000800, 0.599300, 0.000000, "1", , 61.2, \\11303, 96.880, 452.12000, , 44.500000, 0.000000, \\0.0000000, 0.000000, 0.000000, \\0.0000000, 0.000000, 0.000000, \\0.0000000, 0.000000, \\0.0000000, 0.000000, \\0.0000000, 0.000000, \\0.0000000, 0.000000, \\0.0000000, 0.000000, \\0.0000000, \\0.0000000, \\0.0000000, \\0.0000000, \\0.0000000, \\0.000000, \\0.000000, \\0.000000, \\0.000000, \\0.000000, \\0.000000, \\0.000000, \\0.000000, \\0.000000, \\0.000000, \\0.000000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000, \\0.00000,
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0.001656, 0.000192, 0.000018, 3.563333, 96.459061, 25.000000, 42.500000, 42.500000, 0.000800, 0.\\
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000, 42.500000, 42.500000, 0.752621, 0.599300, 0.000000, "1", , 61.2, \\11303, 96.880, 452.12000, , 44.500000, \\100, 11300, 11300, \\11300, 11300, \\11300, 11300, \\11300, 11300, \\11300, 11300, \\11300, 11300, \\11300, 11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, \\11300, 
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09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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0.000230,-0.012773,-0.000246,-
0.000100, 3.638084, 96.474837, 25.000000, 42.600000, 42.500000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
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85,44.0,63.29,1.45,972,25.0,0.000000,35.000000,191.0,191.0,7.0,195.0,n/a,0.0,0.000,31.5
,0.000862,0.000000,"1",0.0,0.000000,0.000862,31.5,"1","3","1",0.000047,-
0.001697,0.000045,-
",,61.2,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,1560.00,0.00
0000,-20324.000000,,"1","17:02:42",42.304152,-
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",31.5,0.000862,"3","1",0.
000047,-0.001697,0.000045,-
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,44.0,63.29,1.45,972,25.0,0.000000,35.000000,191.0,191.0,7.0,195.0,n/a,0.0,0.000,31.4,0
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0.000134, 0.000010, 3.620039, 96.452196, 25.000000, 42.600000, 42.500000, 0.000800, 0.599300, 0.
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09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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000107,0.001000,-
0.000134, 0.000010, 3.620039, 96.452196, 25.000000, 42.600000, 42.500000, 0.000800, 0.599300, 0.
000000,
"04/26/2017","
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,44.0,63.29,1.45,972,25.0,0.000000,35.000000,191.0,191.0,7.0,195.0,n/a,0.0,0.000,31.4,0
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",31.4,0.000990,"3","1",0.
000121,0.001885,-
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"04/26/2017","
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000000,"1",,61.2,11303,96.880,452.12000,,4481.200000,,,31.000000,,,1412.880000,"0",,156
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83.710548,267.4,0.0,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
,,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.0000
0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",31.4,0.000519,"3","1",0.
000132,0.001036,-
0.000109, 0.000012, 3.591956, 96.428531, 25.000000, 42.600000, 42.500000, 0.000800, 0.599300, 0.
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,,,,,,,0.850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000
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887,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.0,191.0,7.0,195.0,n/a,0.0,0.000,31.
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887,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.0,191.0,6.9,195.0,n/a,2.8,1.387,31.
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101.000000,,,0.750000,"0",,240.00,0.000000,24.000000,,"1","17:03:52",42.304114,-
83.710533, 0.0, 0.0, "10", "04", "0x6408000", 2.000000, , 2.200000, 14.473, 450.00, 31.09, 1.454, 0.00, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 3
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",,9.4,6,14.900,0.24000,,-37.600000,,,-
101.000000,,,0.750000,"0",,240.00,0.000000,24.000000,,"1","17:04:26",42.304123,-
83.710572, 0.0, 0.0, "10", "04", "0x6408000", 2.000000, , 2.200000, 14.473, 450.00, 31.09, 1.454, 0.00, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 31.09, 3
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887,44.0,63.29,1.45,972,25.0,0.000000,35.000000,189.0,191.0,6.9,195.0,n/a,1.1,0.567,31.
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850,0.000000,,,,0.000,0.00001,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,
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0.00000, 0.00000000000, 0.00000, n/a, 0.0, 0.000000, "1", 31.8, -0.016518, "3", "1", -0.000363, -
0.008708,-0.000232,-
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0,0.2000,1.0,0.7813,0.1953,1.0,10.0000,,9.700,0.000,22.1000,"SAMPLE","0",12.5,856,879,8
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850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,
0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",31.7,0.005054,"3","1",0.000133,0.00
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850,0.000000,,,,0.000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,,
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0.00000, 0.00000000000, 0.00000, n/a, 0.0, 0.000000, "1", 31.8, -0.000721, "3", "1", 0.000025, -
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000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.
0.00000, 0.00000000000, 0.07802, n/a, 1.1, 1.143636, "1", 32.0, -0.001666, "3", "3", -0.000162, -
599300,0.000000,
"04/26/2017","
13:14:09.203", 0.090, 0.0070, n/a, 70.000000, 1.0, 0.4, 18.5, , 22.20, 1.0000, 0.0900, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.007
0,0.4000,1.4,0.9767,0.3907,1.4,18.4672,,17.913,0.000,22.2000,"SAMPLE","0",12.6,854,879,
887,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.0,190.0,7.0,195.0,n/a,3.8,1.862,32.
0,-0.003160,0.000000,"1",3.6,3.700000,-0.003160,32.0,"1","3",-
559001,0.599300,0.000000,"1",,,,,,,,,,,,,"1","17:08:22",42.304253,-83.710712,0.0,0.0,"10","04","0x6408000",2.000000,,2.200000,14.473,450.00,31.09,1.454,0.
000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,0.000,,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,
850,0.000001,,,,0.001,0.00007,0.00000,0.00000,0.00000,0.00000,0.00000,0.00000,0.00001,,
0.00001, 0.00000000000, 0.25947, n/a, 3.6, 3.700000, "1", 32.0, -0.003160, "3", "3", -
0.000073, 0.001723, 0.000701, 0.000197, 3.459070, 96.401379, 25.000000, 42.700000, 42.597980, 3.
559001,0.599300,0.000000,
"04/26/2017","
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0,0.4000,1.4,0.9767,0.3907,1.4,14.1917,,13.766,0.000,22.2000,"SAMPLE","0",12.6,857,878,
887,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.0,190.0,7.1,195.0,n/a,0.4,0.177,32.
1,-0.004637,0.000000,"1",0.3,0.360840,-0.004637,32.1,"1","3","3",0.000168,-
0.000089, 0.000825, 0.000041, 3.636858, 96.408737, 25.000000, 42.700000, 42.600000, 0.338736, 0.
599300,0.000000,"1",,,,,,,,,,,,,"1","17:08:24",42.304252,-
83.710712,104.5,0.0,"10","04","0x6408000",1.886507,,2.124338,14.473,450.00,31.09,1.454,
0.850, 0.000000, ,,, 0.000, 0.00001, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000
,,0.00000,0.000000000000,0.02465,n/a,0.3,0.360840,"1",32.1,-0.004637,"3","3",0.000168,-
0.000089, 0.000825, 0.000041, 3.636858, 96.408737, 25.000000, 42.700000, 42.600000, 0.338736, 0.
599300,0.000000,
"04/26/2017","
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887,44.0,63.29,1.45,972,25.0,0.000000,35.000000,190.0,190.0,7.1,195.0,n/a,0.0,0.000,32.
1,-0.004644,0.000000,"1",0.0,0.000000,-
000, 42.700000, 42.600000, 0.000800, 0.599300, 0.000000, "1", ,,,,,,,,,,,,,,,,,,,"1", "17:08:24
",42.304250,-
83.710712,242.4,0.0,"10","04","0x6408000",1.736582,,2.024388,14.473,450.00,31.09,1.454,
0.850, 0.000000, ,,, 0.000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000
,,0.00000,0.00000000000,0.00000,n/a,0.0,0.000000,"1",32.1,-
0000,42.600000,0.000800,0.599300,0.000000,
"04/26/2017","
13:14:12.203", 0.090, 0.0070, n/a, 70.000000, 1.0, 0.4, 7.1, , 22.20, 1.0000, 0.0900, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 1.0000, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070, 0.0070
,0.4000,1.4,0.9767,0.3907,1.4,7.1418,,6.928,0.000,22.2000,"SAMPLE","0",12.6,854,879,887
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0.000060, 0.000009, 3.724514, 96.433512, 25.000000, 42.700000, 42.600000, 0.477583, 0.599300, 0.
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83.710501,273.1,0.7,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
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0.001343, "3", "1", 0.000001, -0.000283, -
0.000060, 0.000009, 3.724514, 96.433512, 25.000000, 42.700000, 42.600000, 0.477583, 0.599300, 0.
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"04/26/2017","
13:15:11.203", 0.090, 0.0080, n/a, 80.000000, 1.0, 0.2, 1.3, , 22.20, 1.0000, 0.0900, 0.0080, 1.0000, 0.0080, 1.0000, 0.0080, 1.0000, 0.0080, 1.0000, 0.0080, 1.0000, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080
,0.2000,1.2,0.9767,0.1953,1.2,1.3449,,1.305,0.000,22.2000,"SAMPLE","0",12.7,854,877,887
,44.0,63.29,1.45,972,25.0,0.000000,35.000000,191.0,191.0,7.2,195.0,n/a,0.9,0.428,32.7,-
0.000238, 0.000003, 3.636858, 96.398747, 25.000000, 42.700000, 42.600000, 0.842385, 0.599300, 0.
000000,"1",,,,,,,,,,,,,"1","17:09:24",42.304065,-
83.710512,273.5,1.6,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
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0.000939, "3", "1", 0.000092, 0.001155, -
0.000238, 0.000003, 3.636858, 96.398747, 25.000000, 42.700000, 42.600000, 0.842385, 0.599300, 0.
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"04/26/2017","
13:15:12.203", 0.090, 0.0080, n/a, 80.000000, 1.0, 0.2, 3.7, , 22.20, 1.0000, 0.0900, 0.0080, 1.0000, 0.0080, 1.0000, 0.0080, 1.0000, 0.0080, 1.0000, 0.0080, 1.0000, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080, 0.0080
,0.2000,1.2,0.9767,0.1953,1.2,3.7329,,3.621,0.000,22.2000,"SAMPLE","0",12.7,856,878,887
,44.0,63.29,1.45,972,25.0,0.000000,35.000000,191.0,191.0,7.2,195.0,n/a,0.0,0.000,32.7,-
0.004086, 0.000000, "1", 0.0, 0.000000, -0.004086, 32.7, "1", "3", "1", -0.000304, -0.012715, -
0.000311,-
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83.710521,274.0,1.8,"10","05","0x46408000",1.700000,1.000000,2.000000,14.473,450.00,31.
09,1.454,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.00
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0.000304,-0.012715,-0.000311,-
0.000103, 3.639261, 96.425714, 25.000000, 42.700000, 42.600000, 0.000800, 0.599300, 0.000000,
"04/26/2017","
13:15:13.203",0.090,0.0080,n/a,80.000000,1.0,0.2,0.1,,22.20,1.0000,0.0900,0.0080,1.0360
,0.2000,1.2,1.0119,0.1953,1.2,0.0963,,0.093,0.000,22.2000,"SAMPLE","0",12.8,854,877,886
,44.0,63.29,1.45,972,25.0,0.000000,35.000000,191.0,191.0,7.2,195.0,n/a,0.2,0.112,32.6,-
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"04/26/2017","
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0.000327,-0.013531,-0.000221,-
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"04/26/2017","
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0,0.00000,,0.00000,0.000000000000,0.00000,n/a,0.0,0.000000,"1",32.5,0.000246,"3","3",0.
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0.000291,-
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09, 1.454, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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6,191.0,7.2,195.0,n/a,0.0,0.000,32.9,-0.004281,0.000000,"1",0.0,0.000000,-
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13:16:10.203",9.652,0.0069,n/a,69.121790,1.0,0.3,25.0,,9.05,0.9143,8.8247,0.0063,0.9143,0.2743,1.2,0.8960,0.2688,1.2,24.9678,,24.219,0.000,8.2736,"SAMPLE","0",12.6,852,880,88 8,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,190.0,7.1,195.0,n/a,38.7,19.077,29. 4,0.006695,0.000000,"1",36.7,38.846812,0.006695,29.4,"1","3","1",0.018351,0.007638,0.01 8028,0.019002,3.551725,96.407803,25.000000,42.800000,42.600000,34.431512,0.639138,0.000 000,"1",,53.8,1392,11.466,9.57191,257.431176,160.335403,,,9.349515,,,104.135379,"0",29.509597,0.00,0.0000000,,"1","17:10:24",42.304079,-

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"04/26/2017","

13:16:11.203", 9.660, 0.0061, n/a, 60.836785, 1.0, 0.3, 22.4, ,8.72, 0.9142, 8.8312, 0.0056, 0.9142, 0.2743, 1.2, 0.8959, 0.2688, 1.2, 22.3567, ,21.686, 0.000, 7.9756, "SAMPLE", "0", 12.7, 853, 879, 88, 45.0, 64.75, 1.49, 972, 25.0, 0.000000, 35.000000, 189.0, 190.0, 7.1, 195.0, n/a, 38.7, 19.066, 29.4, 0.018354, 0.000000, "1", 36.7, 38.889980, 0.018354, 29.4, "1", "3", "1", 0.019340, 0.018736, 0.019434, 0.019229, 3.657059, 96.408130, 25.000000, 42.800000, 42.600000, 34.462961, 0.639110, 0.000000, "1", 45.7, 1424, 12.067, 10.17538, 250.960588, 116.476346, ,, 8.096154, ,, 102.714423, "0", 35.190427, 0.00, 0.000000, ,, "1", "17:10:24", 42.304048, -

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"04/26/2017","

13:16:12.203", 9.664, 0.0060, n/a, 60.000000, 1.0, 0.3, 32.8, ,8.60, 0.9142, 8.8346, 0.0055, 0.9142, 0.2742, 1.2, 0.8959, 0.2688, 1.2, 32.8227, 31.838, 0.000, 7.8618, "SAMPLE", "0", 12.6, 858, 879, 88, 45.0, 64.75, 1.49, 972, 25.0, 0.000000, 35.000000, 189.0, 190.0, 7.1, 195.0, n/a, 39.0, 19.203, 29.4, 0.017310, 0.000000, "1", 37.0, 39.124463, 0.017310, 29.4, "1", "3", "1", 0.019733, 0.020242, 0.019792, 0.019456, 3.655487, 96.413708, 25.000000, 42.800000, 42.600000, 34.698211, 0.638776, 0.000000, "1", 34.1, 1439, 12.420, 10.55662, 244.490000, 117.9000000, ,3.573529, ,102.098382, "0", 40.871258, 0.00, 0.000000, ,"1", "17:10:26", 42.304004, -

"04/26/2017","

13:16:13.203", 9.588, 0.0054, n/a, 54.237979, 1.0, 0.3, 56.8, ,8.50, 0.9148, 8.7711, 0.0050, 0.9148, 0.2745, 1.2, 0.8953, 0.2686, 1.2, 56.7827, ,55.079, 0.000, 7.7762, "SAMPLE", "0", 12.6, 855, 879, 88, 44.6, 64.15, 1.47, 972, 25.0, 0.000000, 35.000000, 189.0, 190.0, 7.1, 195.0, n/a, 38.9, 19.132, 29.4, 0.016726, 0.000000, "1", 36.8, 38.974271, 0.016726, 29.4, "1", "3", "1", 0.019430, 0.020235, 0.019705, 0.019356, 3.658654, 96.410929, 25.000000, 42.800000, 42.600000, 34.559472, 0.638951, 0.000000, "1", ,27.6, 1406, 11.800, 10.24000, 238.019412, 117.9000000, ,, 1.242075, ,, 101.293765, "0", 41.080463, 0.00, 0.000000, ,, "1", "17:10:26", 42.303957, -

"04/26/2017","

13:16:14.203",9.272,0.0054,n/a,54.127257,1.0,0.3,66.9,,8.50,0.9173,8.5050,0.0050,0.9173,0.2752,1.2,0.8972,0.2691,1.2,66.8700,,64.864,0.000,7.7968,"SAMPLE","0",12.6,849,878,887,44.4,63.90,1.47,972,25.0,0.000000,35.000000,189.0,190.0,7.1,195.0,n/a,37.7,18.543,29.6,0.019885,0.000000,"1",35.7,37.725043,0.019885,29.6,"1","3","1",0.017844,0.017152,0.018389,0.017880,3.827699,96.422233,25.000000,42.800000,42.600000,33.393975,0.640612,0.000

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2,0.00034,,0.00033,0.000000000000,0.90743,n/a,35.7,37.725043,"1",29.6,0.019885,"3","1",
0.017844,0.017152,0.018389,0.017880,3.827699,96.422233,25.000000,42.800000,42.600000,33
.393975,0.640612,0.000000,
"04/26/2017","
13:16:15.203",8.600,0.0063,n/a,62.613355,1.0,0.3,71.2,,8.76,0.9222,7.9313,0.0058,0.9222
,0.2767,1.2,0.9038,0.2711,1.2,71.2000,,69.064,0.000,8.0746,"SAMPLE","0",12.6,848,876,88
7,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,190.0,7.1,195.0,n/a,35.6,17.531,29.
8,0.008945,0.000000,"1",33.8,35.697416,0.008945,29.8,"1","3","1",0.016088,0.015066,0.01
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964074,0.00,0.000000,,,"1","17:10:28",42.303849,-
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2,0.00034,,0.00033,0.000000000000,0.88850,n/a,33.8,35.697416,"1",29.8,0.008945,"3","1",
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"04/26/2017","
13:16:16.203", 7.509, 0.0069, n/a, 69.126784, 1.0, 0.3, 61.8, ,9.71, 0.9306, 6.9877, 0.0064, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644, 0.9644,
,0.2792,1.2,0.9451,0.2736,1.2,61.7550,,59.902,0.000,9.0347,"SAMPLE","0",12.6,848,874,88
7,45.0,64.75,1.49,972,25.0,0.000000,35.000000,189.0,190.0,7.1,195.0,n/a,34.6,17.035,29.
9,0.002282,0.000000,"1",32.8,34.746443,0.002282,29.9,"1","3","1",0.014733,0.009596,0.01
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9,7.453,3194.987,1.872,0.046,0.013,0.060,0.045,0.013,0.058,0.8870,,0.860,,3003.626,,,,,
,,,,,,,,0.850,0.000100,,,,1.028,0.00060,0.00001,0.00000,0.00002,0.00001,0.00000,0.0000
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"04/26/2017","
13:16:17.203",6.446,0.0061,n/a,60.730479,1.1,0.3,54.6,,11.07,0.9389,6.0521,0.0057,1.032
8,0.2817,1.3,1.0136,0.2764,1.3,54.6116,,52.973,0.000,10.3936,"SAMPLE","0",12.6,846,873,
887,45.4,65.35,1.50,972,25.0,0.000000,35.000000,189.0,190.0,7.1,195.0,n/a,34.8,17.143,3
0.0,0.009113,0.000000,"1",33.1,34.960202,0.009113,30.0,"1","3","1",0.014798,0.006198,0.
013601, 0.013769, 3.609902, 96.420980, 25.000000, 42.800000, 42.600000, 30.730261, 0.645000, 0.0
.474406,0.00,0.000000,,,"1","17:10:30",42.303753,-
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1,6.509,3197.655,1.917,0.057,0.016,0.073,0.056,0.015,0.071,0.9064,,0.879,,3992.944,,,,,
 ,,,,,,,,0.850,0.000087,,,,0.896,0.00054,0.00002,0.00000,0.00002,0.00002,0.00000,0.0000
2,0.00025,,0.00025,0.000000000000,1.11838,n/a,33.1,34.960202,"1",30.0,0.009113,"3","1",
.730261,0.645000,0.000000,
"04/26/2017","
13:16:18.203",5.822,0.0068,n/a,67.633779,1.1,0.3,44.0,,12.65,0.9437,5.4945,0.0064,1.038
1,0.2493,1.3,1.0208,0.2452,1.3,43.9592,,42.640,0.000,11.9398,"SAMPLE","0",12.6,848,873,
887,46.0,66.21,1.52,972,25.0,0.000000,35.000000,189.0,190.0,7.0,195.0,n/a,38.4,18.912,3
0.2,0.020970,0.000000,"1",36.5,38.533595,0.020970,30.2,"1","3",0.019080,0.015123,0.
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3,0.1888,1.2,1.0196,0.1854,1.2,36.1000,,35.017,0.000,12.9655,"SAMPLE","0",12.6,849,873,
887,45.6,65.62,1.51,972,25.0,0.000000,35.000000,189.0,190.0,7.0,195.0,n/a,42.2,20.748,3
0.2,0.019781,0.000000,"1",40.0,42.312333,0.019781,30.2,"1","3","3",0.022441,0.021262,0.
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5,5.943,3199.439,2.657,0.063,0.012,0.075,0.062,0.011,0.074,0.6616,,0.642,,5499.681,,,,,,,,,,,,,0.850,0.000096,,,,0.983,0.00082,0.00002,0.00000,0.00002,0.000002,0.000000,0.0000
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2,0.00020,,0.00020,0.000000000000,1.68850,n/a,40.0,42.312333,"1",30.2,0.019781,"3","3",0.022441,0.021262,0.000220,0.000012,3.658710,96.380243,25.000000,42.800000,42.600000,37

"04/26/2017","

.787011,0.635039,0.000000,

13:16:20.203", 6.373, 0.0076, n/a, 75.872340, 1.1, 0.2, 33.6, ,13.80, 0.9396, 5.9877, 0.0071, 1.0335, 0.1879, 1.2, 1.0131, 0.1842, 1.2, 33.5539, ,32.547, 0.000, 12.9663, "SAMPLE", "0", 12.6, 850, 873, 887, 45.0, 64.82, 1.49, 971, 25.0, 0.000000, 35.000000, 189.0, 190.0, 7.0, 195.0, n/a, 38.1, 18.756, 30.4, 0.015900, 0.000000, "1", 36.2, 38.304600, 0.015900, 30.4, "1", "3", "3", 0.018153, 0.017368, 0.00071, 0.000011, 3.608302, 96.406020, 25.000000, 42.800000, 42.600000, 33.933891, 0.639927, 0.00000, "1", 21.3, 1359, 11.703, 10.75528, 211.700000, 124.500000, ,1.154143, ,, 103.197019, "0", 40.618660, 0.00, 0.000000, ,"1", "17:10:34", 42.303612, -83.710427, 279.4, 11.7, "10", "06", "0x46408100", 1.600000, 2.700000, 2.700000, 14.473, 33.76, 2.3

 $83.710427,279.4,11.7,"10","06","0x46408100",1.600000,2.100000,2.700000,14.473,33.76,2.3\\3,6.430,3198.183,2.423,0.058,0.011,0.068,0.057,0.010,0.067,0.5630,,0.546,,5035.682,,,,\\,,,,,,,,0.850,0.000095,,,0.970,0.00073,0.00002,0.00000,0.00002,0.00002,0.00000,0.00002\\2,0.00017,,0.00017,0.0000000000000,1.52646,n/a,36.2,38.304600,"1",30.4,0.015900,"3","3",\\0.018153,0.017368,0.000071,0.000011,3.608302,96.406020,25.000000,42.800000,42.600000,33.933891,0.639927,0.000000,$

"04/26/2017","

4,7.295,3197.065,1.732,0.050,0.009,0.059,0.049,0.009,0.058,0.4319,,0.419,,4208.090,,,,,,,,,,,,0.850,0.000103,,,,1.059,0.00057,0.00002,0.00000,0.00002,0.00002,0.00002,0.00000,0.00002,0.00014,,0.00014,0.000000000000,1.39364,n/a,34.6,36.541374,"1",30.5,0.017581,"3","3",0.016376,0.015334,0.000018,0.000005,3.595717,96.379858,25.000000,42.800000,42.600000,32.325961,0.642392,0.000000,

"04/26/2017","

13:16:22.203",7.880,0.0040,n/a,40.000000,1.1,0.2,35.8,,12.21,0.9278,7.3106,0.0037,1.020 6,0.1856,1.2,1.0003,0.1819,1.2,35.7818,,34.708,0.000,11.3269,"SAMPLE","0",12.6,857,874,887,45.0,64.79,1.49,971,25.0,0.000000,35.000000,189.0,190.0,7.0,195.0,n/a,35.3,17.380,3 0.5,0.015900,0.000000,"1",33.6,35.452372,0.015900,30.5,"1","3","3",0.015457,0.013638,0.000573,0.000252,3.596659,96.391816,25.000000,42.800000,42.600000,31.219341,0.644206,0.0 00000,"1",,31.3,1292,10.560,9.39758,211.805609,168.997233,,,8.096618,,,100.306090,"0",4 0.047555,0.00,0.000000,,,"1","17:10:36",42.303530,-

 $83.710392,279.8,11.6,"10","06","0x46408100",1.411779,1.610627,2.210627,14.473,27.51,1.9\\0,7.783,3196.778,1.033,0.047,0.008,0.055,0.046,0.008,0.054,0.4915,,0.477,,3601.355,,,,\\0,7,7,0.850,0.000107,,,1.097,0.00035,0.00002,0.00000,0.00002,0.00002,0.00000,0.00002\\2,0.00017,,0.00016,0.000000000000,1.23566,n/a,33.6,35.452372,"1",30.5,0.015900,"3","3",\\0.015457,0.013638,0.000573,0.000252,3.596659,96.391816,25.000000,42.800000,42.600000,31.219341,0.644206,0.000000,$

"04/26/2017","

 $13:16:23.203",7.495,0.0040,n/a,40.000000,1.1,0.2,39.8,,11.27,0.9308,6.9765,0.0037,1.023\\9,0.1862,1.2,1.0035,0.1824,1.2,39.7808,,38.587,0.000,10.4882,"SAMPLE","0",12.6,856,874,\\886,45.0,64.78,1.49,972,25.0,0.000000,35.000000,189.0,190.0,7.1,195.0,n/a,35.4,17.399,3\\0.8,0.017276,0.000000,"1",33.6,35.500000,0.017276,30.8,"1","3","3",0.015514,0.014261,0.\\009502,0.009377,3.648062,96.393940,25.000000,42.800000,42.600000,31.285577,0.644100,0.0\\00000,"1",,20.8,1300,10.581,8.55071,212.402267,128.443798,,,2.457143,,,99.758185,"0",39.583100,0.00,0.000000,,"1","17:10:36",42.303488,-$

83.710369,280.0,11.7,"10","06","0x46408100",1.161153,0.958997,1.558997,14.473,28.86,1.99,7.437,3197.265,1.086,0.049,0.009,0.058,0.048,0.009,0.057,0.5727,0.556,,3494.930,,,,,,,,,,,,0.850,0.000102,,,,1.048,0.00036,0.00002,0.00000,0.00002,0.00002,0.00002,0.00000,0.00002,0.00019,,0.00018,0.00000000000,1.14536,n/a,33.6,35.500000,"1",30.8,0.017276,"3","3",0.015514,0.014261,0.009502,0.009377,3.648062,96.393940,25.000000,42.800000,42.600000,31.285577,0.644100,0.000000,

"04/26/2017","

13:16:24.203",6.890,0.0055,n/a,55.091211,1.1,0.2,44.8,,11.47,0.9355,6.4458,0.0052,1.029
0,0.1871,1.2,1.0086,0.1834,1.2,44.8454,,43.500,0.000,10.7284,"SAMPLE","0",12.6,855,875,
887,45.0,64.82,1.49,971,25.0,0.000000,35.000000,189.0,190.0,7.0,195.0,n/a,36.1,17.747,3
0.9,0.015840,0.000000,"1",34.3,36.217014,0.015840,30.9,"1","3","3",0.016291,0.014485,0.016201,0.016147,3.601700,96.389222,25.000000,42.800000,42.600000,31.969784,0.643053,0.0
00000,"1",,42.5,1318,11.171,9.26500,212.998926,126.700000,,9.016206,,,100.108173,"0",3
9.118645,0.00,0.0000000,,"1","17:10:38",42.303478,-

 $83.710363,280.1,11.7,"10","07","0x46408104",1.100000,0.800000,1.400000,14.473,31.30,2.1\\6,6.895,3197.501,1.627,0.053,0.010,0.063,0.052,0.010,0.062,0.6988,0.678,,3869.596,,,,\\6,7,7,7,7,0.850,0.000096,,,0.988,0.00050,0.00002,0.00000,0.00002,0.00002,0.00000,0.00002\\2,0.00022,,0.00021,0.0000000000000,1.19508,n/a,34.3,36.217014,"1",30.9,0.015840,"3","3",\\0.016291,0.014485,0.016201,0.016147,3.601700,96.389222,25.000000,42.800000,42.600000,31.969784,0.643053,0.000000,$

"04/26/2017","

13:16:25.203",6.480,0.0072,n/a,71.922100,1.1,0.2,38.7,,12.24,0.9387,6.0827,0.0068,1.032 6,0.1877,1.2,1.0121,0.1840,1.2,38.6732,,37.513,0.000,11.4942,"SAMPLE","0",12.6,856,875,887,45.0,64.79,1.49,971,25.0,0.000000,35.000000,189.0,190.0,7.0,195.0,n/a,37.5,18.439,3 1.1,0.019358,0.000000,"1",35.6,37.635207,0.019358,31.1,"1","3","3",0.017570,0.019039,0.017777,0.017566,3.799829,96.408706,25.000000,42.800000,42.600000,33.330604,0.640893,0.0 00000,"1",,46.0,1373,11.371,9.92250,213.595585,127.130191,,,9.0000000,,,100.746068,"0",3 9.172781,0.00,0.000000,,"1","17:10:38",42.303410,-

 $83.710315,279.9,10.8,"10","07","0x46408104",1.024521,1.177397,1.626438,14.473,33.22,2.3\\0,6.526,3197.869,2.259,0.057,0.010,0.067,0.056,0.010,0.066,0.6387,0.620,,4393.843,,,,,,,,,,,,0.850,0.000094,,,0.968,0.00068,0.00002,0.00000,0.00002,0.00002,0.00000,0.00002,0.00019,0.00019,0.00019,0.00019,1.33030,n/a,35.6,37.635207,"1",31.1,0.019358,"3","3",0.017570,0.019039,0.017777,0.017566,3.799829,96.408706,25.000000,42.800000,42.600000,33.330604,0.640893,0.000000,$

"04/26/2017","

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 $83.710300,279.9,10.5,"10","08","0x46408144",1.000000,1.300000,1.700000,14.473,34.33,2.3\\7,6.344,3198.299,2.459,0.059,0.011,0.070,0.058,0.010,0.068,0.6188,,0.600,,4733.197,,,,,,,,,,,0.850,0.000093,,,,0.958,0.00074,0.00002,0.00000,0.00002,0.00002,0.00002,0.00000,0.00002,0.00019,,0.00018,0.00000000000,1.41725,n/a,36.4,38.407510,"1",31.3,0.015655,"3","1",0.018717,0.018396,0.019384,0.018812,3.664543,96.428230,25.000000,42.800000,42.600000,34.120227,0.639823,0.000000,$

"04/26/2017","

13:16:27.203", 6.530, 0.0067, n/a, 67.380560, 1.1, 0.2, 34.2, ,13.08, 0.9381, 6.1259, 0.0063, 1.0319, 0.1876, 1.2, 1.0147, 0.1845, 1.2, 34.2061, ,33.180, 0.000, 12.2710, "SAMPLE", "0", 12.6, 860, 873, 887, 46.0, 66.21, 1.52, 972, 25.0, 0.000000, 35.000000, 189.0, 190.0, 7.0, 195.0, n/a, 39.7, 19.523, 31.4, 0.012677, 0.000000, "1", 37.7, 39.787524, 0.012677, 31.4, "1", "3", "1", 0.020420, 0.018959, 0.021108, 0.020491, 3.725532, 96.376962, 25.000000, 42.800000, 42.600000, 35.487019, 0.637966, 0.00000, "1", 52.1, 1487, 12.391, 10.61874, 212.324700, 134.944186, ,, 10.643836, ,, 102.578522, "0", 41.149145, 0.00, 0.000000, ,, "1", "17:10:40", 42.303319, -

"04/26/2017","

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13:16:28.203", 7.165, 0.0061, n/a, 60.873950, 1.1, 0.2, 39.3, 12.95, 0.9329, 6.6844, 0.0057, 1.026\\ 2, 0.1866, 1.2, 1.0106, 0.1837, 1.2, 39.3073, 38.128, 0.000, 12.0793, "SAMPLE", "0", 12.6, 857, 874,\\ 887, 46.4, 66.83, 1.54, 972, 25.0, 0.0000000, 35.000000, 189.0, 190.0, 7.0, 195.0, n/a, 41.6, 20.492, 3\\ 1.5, 0.017839, 0.000000, "1", 39.6, 41.750429, 0.017839, 31.5, "1", "3", "1", 0.022644, 0.024127, 0.\\ 023532, 0.022553, 3.674208, 96.403327, 25.000000, 42.800000, 42.600000, 37.324175, 0.635711, 0.0\\ 00000, "1", 50.3, 1539, 12.987, 11.34259, 210.424700, 130.834390, , 7.806916, , , 103.703497, "0",\\ 42.137327, 0.00, 0.000000, , , "1", "17:10:42", 42.303297, -\\ 83.710252, 279.7, 11.5, "10", "08", "0x46408144", 1.000000, 1.300000, 1.700000, 14.473, 30.14, 2.0\\ 8,7.190, 3196.977, 1.729, 0.051, 0.009, 0.061, 0.051, 0.009, 0.060, 0.5906, , 0.573, , 4200.665, , , , , , , , , , , , 0.850, 0.000115, , , 1.183, 0.00064, 0.00002, 0.00000, 0.00002, 0.000002, 0.000000, 0.00002\\ 2,0.00022, 0.00021, 0.00000000000000, 1.55367, n/a, 39.6, 41.750429, "1", 31.5, 0.017839, "3", "1", 0.022644, 0.024127, 0.023532, 0.022553, 3.674208, 96.403327, 25.000000, 42.800000, 42.600000, 37.324175, 0.635711, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000,
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 $13:16:29.203", 7.764, 0.0069, n/a, 69.277311, 1.1, 0.3, 57.5, ,12.26, 0.9282, 7.2065, 0.0064, 1.021\\ 0, 0.2785, 1.3, 1.0061, 0.2744, 1.3, 57.4680, ,55.744, 0.000, 11.3831, "SAMPLE", "0", 12.6, 853, 874, 887, 46.6, 67.09, 1.54, 972, 25.0, 0.000000, 35.000000, 189.0, 190.0, 7.0, 195.0, n/a, 42.3, 20.843, 3.6, 0.021189, 0.000000, "1", 40.3, 42.400000, 0.021189, 31.6, "1", "3", "1", 0.023430, 0.026062, 0.023979, 0.023408, 3.768663, 96.374536, 25.000000, 42.800000, 42.600000, 37.999015, 0.634900, 0.00000, "1", 17.4, 1517, 12.840, 10.87701, 208.524700, 131.2000000, ,1.0000000, ,102.908143, "0", 42.461299, 0.00, 0.0000000, "1", "17:10:42", 42.303224, -83.710243, 280.1, 11.8, "10", "08", "0x46408144", 1.0000000, 0.921743, 1.397395, 14.473, 27.88, 1.93, 7.738, 3194.797, 1.814, 0.047, 0.013, 0.060, 0.047, 0.013, 0.059, 0.8003, ,0.776, ,3669.252, ,,,,,,,,,,,,,0.850, 0.000126, ,,, 1.297, 0.00074, 0.00002, 0.00001, 0.00002, 0.00002, 0.00001, 0.00002, 0.00001, 0.00002, 0.000033, 0.00032, 0.000000000000000, 1.48917, n/a, 40.3, 42.400000, "1", 31.6, 0.021189, "3", "1", 0.023430, 0.026062, 0.023979, 0.023408, 3.768663, 96.374536, 25.0000000, 42.800000, 42.600000, 37.999015, 0.634900, 0.000000, 0.000000, 0.000000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.$

"04/26/2017","

13:16:30.203",8.078,0.0070,n/a,70.000000,1.1,0.3,74.5,,11.64,0.9259,7.4798,0.0065,1.018
5,0.2778,1.3,1.0016,0.2732,1.3,74.4929,,72.258,0.000,10.7748,"SAMPLE","0",12.6,851,874,
887,46.0,66.25,1.52,971,25.0,0.000000,35.000000,189.0,190.0,7.0,195.0,n/a,41.3,20.350,3
1.7,0.016443,0.000000,"1",39.4,41.456522,0.016443,31.7,"1","3","1",0.021968,0.023196,0.
022338,0.021988,3.803676,96.392978,25.000000,42.800000,42.600000,37.071416,0.636015,0.0
00000,"1",,5.1,1421,11.903,9.93668,206.624700,157.655102,,,1.000000,,,100.848605,"0",41
.701561,0.00,0.000000,,,"1","17:10:44",42.303200,83.710240,280.2,11.9,"10","08","0×46408144",1.000000,0.800000,1.300000,14.473,26.83,1.8

 $83.710240,280.2,11.9,"10","08","0x46408144",1.000000,0.800000,1.300000,14.473,26.83,1.8\\5,8.003,3193.606,1.761,0.046,0.012,0.058,0.045,0.012,0.057,0.9992,,0.969,,3345.049,,,,\\,,,,,,,0.850,0.000128,,,1.314,0.00072,0.00002,0.00001,0.00002,0.00002,0.00001,0.00002\\2,0.00041,,0.00040,0.000000000000,1.37626,n/a,39.4,41.456522,"1",31.7,0.016443,"3","1",\\0.021968,0.023196,0.022338,0.021988,3.803676,96.392978,25.000000,42.800000,42.600000,37.071416,0.636015,0.000000,$

"04/26/2017","

13:16:31.203",7.844,0.0064,n/a,64.092050,1.1,0.3,92.0,,11.03,0.9277,7.2772,0.0059,1.020 5,0.2783,1.3,1.0035,0.2737,1.3,91.9819,,89.222,0.000,10.2281,"SAMPLE","0",12.6,852,874, 887,46.0,66.21,1.52,972,25.0,0.000000,35.000000,189.0,190.0,7.0,195.0,n/a,38.9,19.155,3 1.9,0.004130,0.000000,"1",37.0,39.048908,0.004130,31.9,"1","3","1",0.019364,0.008625,0.018227,0.019281,3.591956,96.417899,25.000000,42.800000,42.600000,34.769291,0.638964,0.0 00000,"1",,8.8,1346,11.279,9.09686,200.750220,140.172813,,,1.000000,,,99.974076,"0",40.941822,0.00,0.000000,,,"1","17:10:44",42.303116,-

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"04/26/2017","

13:16:32.203",6.855,0.0052,n/a,51.616079,1.1,0.3,88.7,,10.96,0.9355,6.4127,0.0048,1.029 0,0.2806,1.3,1.0119,0.2760,1.3,88.7375,,86.075,0.000,10.2553,"SAMPLE","0",12.6,855,873,887,46.0,66.21,1.52,972,25.0,0.000000,35.000000,189.0,190.0,7.0,195.0,n/a,37.1,18.266,3 2.0,0.008800,0.000000,"1",35.3,37.203925,0.008800,32.0,"1","3","1",0.017558,0.008991,0.017330,0.017447,3.608124,96.400153,25.000000,42.800000,42.600000,32.996710,0.641576,0.0 00000,"1",,25.6,1320,11.180,9.53004,194.823390,131.200000,,2.477627,,,99.905385,"0",40.182083,0.00,0.000000,,"1","17:10:46",42.303088,-83.710257,279.7,12.1,"10","08","0x46408144",1.000000,1.300000,1.700000,14.473,31.44,2.1

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"04/26/2017","

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"04/26/2017","

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"04/26/2017","

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0.022504, 0.026830, 0.022809, 0.022323, 3.589392, 96.461122, 25.000000, 42.800000, 42.600000, 37

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"04/26/2017","

"04/26/2017","

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"04/26/2017","

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"04/26/2017","

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"04/26/2017","

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884,47.6,68.52,1.57,972,25.0,0.000000,35.000000,190.0,190.0,7.1,195.7,n/a,66.3,32.652,4
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,0.00013,,0.00012,0.000000000000,2.23477,n/a,67.7,69.772530,"1",45.4,0.053183,"3","3",0.068313,0.070415,0.069278,0.068250,3.670313,96.424412,25.000000,42.800000,42.600000,65.675193,0.617442,0.000000,

"04/26/2017","

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,,,,,,,0.850,0.000291,,,2.991,0.00114,0.00004,0.00001,0.00005,0.00004,0.00001,0.0000
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"04/26/2017","

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"04/26/2017","

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"04/26/2017","

13:18:01.203",11.510,0.0064,n/a,64.215283,1.3,0.3,18.8,,6.57,0.8999,10.3579,0.0058,1.16
99,0.2700,1.4,1.1544,0.2664,1.4,18.7920,,18.228,0.000,5.9143,"SAMPLE","0",12.7,855,873,
884,47.0,67.68,1.55,972,25.0,0.000000,35.000000,190.0,190.0,7.0,195.0,n/a,68.6,33.839,4
6.2,0.049901,0.000000,"1",66.9,68.877815,0.049901,46.2,"1","3","1",0.065849,0.053363,0.
065386,0.065561,3.681760,96.431216,25.000000,42.800000,42.600000,64.886642,0.617774,0.0
00000,"1",,65.0,1432,27.320,15.11984,350.910229,198.900000,,26.000000,,120.702509,"0"
,13.364819,0.00,0.0000000,,,"1","17:12:14",42.305667,-

, 13.364819, 0.00, 0.000000, ,, "1", "17:12:14", 42.305667, - 83.715266, 278.0, 27.8, "10", "07", "0x6408144", 1.187665, 1.601320, 2.013655, 14.473, 19.13, 1.32 , 11.120, 3192.511, 1.134, 0.038, 0.009, 0.046, 0.037, 0.009, 0.046, 0.1820, , 0.176, , 1325.456, ,, ,, , , , , , , , , 0.850, 0.000294, , , , 3.027, 0.00107, 0.00004, 0.00001, 0.00004, 0.00004, 0.00001, 0.00004 4, 0.00017, 0.00017, 0.00000000000000, 1.25618, n/a, 66.9, 68.877815, "1", 46.2, 0.049901, "3", "1", 0.065849, 0.053363, 0.065386, 0.065561, 3.681760, 96.431216, 25.000000, 42.800000, 42.600000, 64.886642, 0.617774, 0.000000,

"04/26/2017","

13:18:02.203", 11.232, 0.0064, n/a, 64.061718, 1.3, 0.3, 23.3, ,6.18, 0.9020, 10.1305, 0.0058, 1.17, 25, 0.2706, 1.4, 1.1570, 0.2670, 1.4, 23.2645, ,22.567, 0.000, 5.5707, "SAMPLE", "0", 12.6, 853, 872, 884, 47.0, 67.68, 1.55, 972, 25.0, 0.000000, 34.584247, 190.0, 190.0, 7.0, 195.0, n/a, 66.6, 32.834, 4.60, 1.55,

 $13:18:03.203",11.150,0.0070,n/a,70.000000,1.3,0.2,21.1,,6.27,0.9026,10.0631,0.0063,1.17\\ 33,0.1805,1.4,1.1577,0.1781,1.3,21.0556,,20.424,0.000,5.6602,"SAMPLE","0",12.6,851,873,\\ 884,47.0,67.68,1.55,972,25.0,0.000000,34.000000,190.0,190.0,7.0,195.0,n/a,84.7,41.771,4\\ 6.6,0.060499,0.000000,"1",82.6,85.013043,0.060499,46.6,"1","3","1",0.106741,0.106978,0.\\ 108311,0.106585,3.511025,96.379756,25.000000,42.800000,42.600000,80.827634,0.612626,0.0\\ 00000,"1",92.1,1433,27.715,20.16819,379.760000,239.977273,,38.265130,,122.833647,"0"\\ ,6.802178,0.00,0.0000000,,"1","17:12:16",42.305892,-\\ 83.715206,278.4,28.4,"10","07","0x6408144",1.200000,1.700000,2.100000,14.473,19.72,1.36\\ ,10.796,3192.555,1.276,0.039,0.006,0.045,0.038,0.006,0.044,0.2098,0.204,,1305.682,,,,\\ ,,,,,,,,0.850,0.000353,,,3.630,0.00145,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005\\ 5,0.00024,0.00023,0.0000000000000,1.48401,n/a,82.6,85.013043,"1",46.6,0.060499,"3","1",\\ 0.106741,0.106978,0.108311,0.106585,3.511025,96.379756,25.000000,42.800000,42.600000,80$

"04/26/2017","

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 $13:18:04.203",12.224,0.0068,n/a,67.740066,1.3,0.2,19.7,,6.50,0.8947,10.9372,0.0061,1.16\\32,0.1789,1.3,1.1477,0.1766,1.3,19.7286,,19.137,0.000,5.8159,"SAMPLE","0",12.6,850,874,\\884,47.0,67.68,1.55,972,25.0,0.000000,34.000000,190.4,190.0,6.9,195.0,n/a,90.5,44.631,4\\6.8,0.050391,0.000000,"1",88.3,90.805882,0.050391,46.8,"1","3","1",0.117598,0.117967,0.\\119341,0.117528,3.526163,96.377279,25.000000,42.800000,42.600000,86.549403,0.611180,0.0\\00000,"1",,83.4,1458,28.309,21.62336,391.722617,201.500000,,43.972616,,,130.957372,"0"\\,3.520857,0.00,0.000000,,,"1","17:12:18",42.305920,-\\83.715198,278.5,28.5,"10","07","0x6408144",1.200000,1.700000,2.100000,14.473,18.07,1.25\\,11.763,3191.882,1.126,0.036,0.005,0.041,0.035,0.005,0.040,0.1809,,0.175,,1234.106,,,,\\,,,,,,,,0.850,0.000409,,,,4.215,0.00149,0.00005,0.00001,0.00005,0.00005,0.00001,0.00005\\5,0.00024,0.00023,0.00000000000001,62922,n/a,88.3,90.805882,"1",46.8,0.050391,"3","1",0.117598,0.117967,0.119341,0.117528,3.526163,96.377279,25.000000,42.800000,42.600000,86$

"04/26/2017","

 $13:18:05.203", 12.355, 0.0043, n/a, 42.905629, 1.3, 0.2, 24.1, ,6.12, 0.8939, 11.0442, 0.0038, 1.16\\ 21, 0.1788, 1.3, 1.1451, 0.1762, 1.3, 24.1000, ,23.377, 0.000, 5.4674, "SAMPLE", "0", 12.6, 851, 872,\\ 884, 46.6, 67.07, 1.54, 972, 25.0, 0.0000000, 34.000000, 191.0, 190.0, 6.9, 195.0, n/a, 89.4, 44.094, 46.9, 0.050169, 0.000000, "1", 87.3, 89.761020, 0.050169, 46.9, "1", "3", "1", 0.114276, 0.107658, 0.\\ 116270, 0.114241, 3.591956, 96.371666, 25.000000, 42.800000, 42.600000, 85.561755, 0.611428, 0.0\\ 00000, "1", 79.2, 1486, 29.016, 19.85775, 403.685234, 203.089077, ,, 37.000000, ,, 130.457087, "0"\\ 0.239536, 0.00, 0.000000, ,, "1", "17:12:18", 42.306080, -\\ 83.715130, 279.0, 28.7, "10", "07", "0x6408144", 1.124751, 1.098012, 1.573260, 14.473, 17.89, 1.24\\ 11.864, 3192.313, 0.706, 0.035, 0.005, 0.041, 0.035, 0.005, 0.040, 0.2188, ,0.212, ,1149.087, ,,,,,,,,,,,,0.850, 0.000408, ,,, 4.205, 0.00093, 0.00005, 0.00001, 0.00005, 0.00005, 0.00001, 0.00005\\ 5, 0.00029, 0.00028, 0.00000000000000, 1.51318, n/a, 87.3, 89.761020, "1", 46.9, 0.050169, "3", "1", 0.114276, 0.107658, 0.116270, 0.114241, 3.591956, 96.371666, 25.000000, 42.800000, 42.600000, 85.561755, 0.611428, 0.000000, 0.00000,$

"04/26/2017","

0.103614,0.098666,0.104240,0.104030,3.595433,96.405359,25.000000,42.800000,42.600000,81.689413,0.612370,0.000000,

"04/26/2017","

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99,0.1800,1.3,1.1544,0.1776,1.3,20.7917,,20.168,0.000,4.6795,"SAMPLE","0",12.6,851,872,
883,47.0,67.70,1.56,972,25.0,0.000000,34.000000,191.0,190.0,6.9,195.0,n/a,79.9,39.406,4
7.6,0.030786,0.000000,"1",78.1,80.250084,0.030786,47.6,"1","3","1",0.090099,0.080337,0.
091485,0.090620,3.636858,96.390657,25.000000,42.800000,42.600000,76.261683,0.613957,0.0
00000,"1",,72.9,1526,29.810,18.86073,420.157061,285.805497,,,32.033686,,,123.953385,"0"
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83.715014,279.5,29.2,"10","07","0x6408144",1.187463,1.599700,2.012238,14.473,19.13,1.32,11.123,3192.523,1.086,0.038,0.006,0.044,0.037,0.006,0.043,0.2013,,0.195,,1048.485,,,,,,,,,,,,,0.850,0.000343,,,,3.525,0.00120,0.00004,0.00001,0.00005,0.00004,0.00001,0.00005,0.00022,0.00022,0.0000000000001,15742,n/a,78.1,80.250084,"1",47.6,0.030786,"3","1",0.090099,0.080337,0.091485,0.090620,3.636858,96.390657,25.000000,42.800000,42.600000,76.261683,0.613957,0.000000,

"04/26/2017","

13:18:08.203",11.115,0.0066,n/a,65.983333,1.3,0.2,17.4,,5.64,0.9028,10.0348,0.0060,1.17 36,0.1806,1.4,1.1582,0.1782,1.3,17.4254,,16.903,0.000,5.0937,"SAMPLE","0",12.6,854,872,883,47.0,67.75,1.56,971,25.0,0.000000,34.000000,191.0,190.0,7.0,195.0,n/a,74.8,36.885,4 8.0,0.031494,0.000000,"1",73.2,75.126351,0.031494,48.0,"1","3","1",0.078647,0.076947,0.079983,0.079108,3.645050,96.380422,25.000000,42.800000,42.600000,71.228875,0.615591,0.0 00000,"1",,71.6,1527,29.595,17.56800,416.227554,211.700000,,28.779167,,,121.554432,"0",6.047405,0.00,0.000000,,"1","17:12:22",42.306426,-

"04/26/2017","

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"04/26/2017","

13:18:10.203", 10.935, 0.0060, n/a, 60.000000, 1.3, 0.2, 16.7, ,6.61, 0.9043, 9.8878, 0.0054, 1.1755, 0.1809, 1.4, 1.1585, 0.1782, 1.3, 16.6979, ,16.197, 0.000, 5.9803, "SAMPLE", "0", 12.6, 853, 873, 883, 46.6, 67.14, 1.54, 971, 25.0, 0.000000, 34.000000, 191.0, 190.0, 6.9, 195.0, n/a, 70.3, 34.660, 48.7, 0.045779, 0.000000, "1", 68.8, 70.548027, 0.045779, 48.7, "1", "3", "3", 0.071170, 0.072583, 0.00551, 0.000024, 3.681760, 96.372738, 25.000000, 42.800000, 42.600000, 66.826459, 0.617183, 0.00000, "1", 71.1, 1540, 29.810, 16.74267, 408.368540, 216.800000, ,27.395109, ,, 121.059949, "0", 11.929714, 0.00, 0.0000000, ,"1", "17:12:24", 42.306641, -83.714823, 280.2, 29.3, "10", "07", "0x6408144", 1.062400, 0.862400, 1.362400, 14.473, 20.09, 1.39

 $83.714823,280.2,29.3,"10","07","0x6408144",1.062400,0.862400,1.362400,14.473,20.09,1.39\\ ,10.589,3193.162,1.115,0.040,0.006,0.046,0.039,0.006,0.045,0.1694,,0.164,,1404.251,,,,\\ ,,,,,,,0.850,0.000288,,,2.959,0.00103,0.00004,0.00001,0.00004,0.00004,0.00001,0.0000\\ 4,0.00016,,0.00015,0.0000000000000,1.30100,n/a,68.8,70.548027,"1",48.7,0.045779,"3","3",\\ 0.071170,0.072583,0.000551,0.000024,3.681760,96.372738,25.000000,42.800000,42.600000,66\\ .826459,0.617183,0.000000,$

"04/26/2017","

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3,0.0903,1.3,1.1566,0.0890,1.2,16.7983,,16.294,0.000,6.1427,"SAMPLE","0",12.6,854,872,8
84,46.4,66.89,1.54,971,25.0,0.000000,34.000000,191.0,190.0,7.0,195.0,n/a,72.3,35.612,48
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,,,,,,,,0.850,0.000299,,,,3.074,0.00106,0.00004,0.00000,0.00004,0.00004,0.00000,0.0000
4,0.00016,,0.00016,0.000000000000,1.37303,n/a,70.8,72.550083,"1",48.9,0.059654,"3","3",
.795438,0.616483,0.000000,
"04/26/2017","
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33,0.0903,1.3,1.1533,0.0887,1.2,21.1000,,20.467,0.000,6.1371,"SAMPLE","0",12.6,853,870,
884,47.0,66.04,1.52,971,24.6,0.000000,34.000000,191.0,190.0,6.9,195.0,n/a,70.5,34.764,4
9.0,0.051251,0.000000,"1",69.1,70.842070,0.051251,49.0,"1","3",0.070443,0.066092,0.
000277,-
0.000013, 3.598103, 96.360153, 25.000000, 42.800000, 42.600000, 67.086181, 0.617103, 0.000000, "10.0000000, "10.0000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.00000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.0000000, "10.000000, "10.000000, "10.0000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.000000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.00000, "10.0000, "10.0000, "10.0000, "10.00000, "10.00000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, "10.0000, 
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3",0.000356,-
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"04/26/2017","

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,,,,,,,,0.850,0.000340,,,,3.493,0.00223,0.00009,0.00001,0.00010,0.00009,0.00001,0.000
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0.368049,0.612990,0.000000,

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.0415,0.1743,19.2,18.7376,0.1715,18.9,263.8887,,255.972,0.000,1.1959,"SAMPLE","0",12.7,
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855,874,882,48.6,65.94,1.51,971,24.0,0.000000,34.000000,189.0,191.0,6.9,195.0,n/a,90.4,1.51,971,24.0,0.000000,34.000000,189.0,191.0,6.9,195.0,n/a,90.4,1.51,971,24.0,0.000000,34.000000,189.0,191.0,6.9,195.0,n/a,90.4,1.51,971,24.0,0.000000,34.000000,189.0,191.0,6.9,195.0,n/a,90.4,1.51,971,24.0,0.000000,34.000000,189.0,191.0,6.9,195.0,n/a,90.4,1.51,971,24.0,0.000000,34.000000,189.0,191.0,6.9,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,195.0,19
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555037,0.611314,0.000000,
"04/26/2017","
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"04/26/2017","

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,14.846,3181.347,1.034,1.093,0.004,1.097,1.072,0.004,1.076,2.8113,,2.727,,73.809,,,,,,,,,,,,,,0.850,0.000493,,,,5.079,0.00165,0.00174,0.00001,0.00175,0.00171,0.00001,0.00171,0.00450,,0.00437,0.0000000000000,0.11781,n/a,86.2,87.646644,"1",54.2,0.041951,"3","1",0.112576,0.118294,0.113915,0.112516,3.514356,96.313467,25.000000,42.800000,42.600000,84.411100,0.612091,0.000000,

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,14.763,3182.666,1.040,1.625,0.006,1.632,1.594,0.006,1.601,2.4087,,2.336,,74.240,,,,,,,,,,,,,,0.850,0.000515,,,5.306,0.00173,0.00270,0.00001,0.00272,0.00265,0.00001,0.00266,0.00403,,0.00391,0.000000000000,0.12372,n/a,90.6,92.035859,"1",54.9,0.048327,"3","1",0.122848,0.117801,0.124423,0.123006,3.591956,96.282618,25.000000,42.800000,42.600000,88.904219,0.611095,0.000000,

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13:19:55.203",15.468,0.0080,n/a,80.000000,93.7,0.3,294.0,,0.50,0.8721,13.4891,0.0070,81.7207,0.2616,82.0,80.2691,0.2570,80.5,294.0196,,285.199,0.000,0.4360,"SAMPLE","0",12.8,852,874,883,48.4,65.72,1.51,971,24.0,0.000000,34.000000,189.0,191.0,6.9,195.0,n/a,81.0,40.000,55.2,0.024033,0.000000,"1",80.2,81.366777,0.024033,55.2,"1","3","1",0.093990,0.063838,0.094084,0.094542,3.595073,96.284890,25.000000,42.800000,42.600000,78.275874,0.613797,0.000000,"1",33.8,1674,22.532,15.94370,711.447619,316.360406,,,17.700887,,,131.85455,"0",14.177139,0.00,0.000000,,"1","17:14:08",42.312521,-

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13:19:56.203", 15.477, 0.0080, n/a, 80.000000, 108.5, 0.3, 355.0, , 0.50, 0.8719, 13.4946, 0.0070, 9.0097, 0.2920, 94.9, 92.9812, 0.2870, 93.3, 354.9848, 344.335, 0.000, 0.4360, "SAMPLE", "0", 12.9, 849, 873, 882, 48.6, 66.01, 1.52, 970, 24.0, 0.000000, 34.000000, 189.0, 191.0, 6.9, 195.0, n/a, 74.9

"04/26/2017","

"04/26/2017","

"04/26/2017","

"04/26/2017","

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13:20:01.203",11.670,0.0020,n/a,20.382736,114.2,1.7,310.8,,0.64,0.8990,10.4917,0.0018,1
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74.4,36.663,56.2,0.029673,0.000000,"1",73.7,74.658528,0.029673,56.2,"1","3",0.08473
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,,,,,,,0.850,0.000323,,,,3.322,0.00037,0.00340,0.00005,0.00345,0.00333,0.00005,0.00338
,0.00310,,0.00301,0.00000000000,0.13161,n/a,73.7,74.658528,"1",56.2,0.029673,"3","3",0
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,10.448,3193.759,0.881,0.100,0.031,0.131,0.098,0.030,0.128,0.1322,,0.128,,1583.530,,,,,
,,,,,,0.850,0.000300,,,,3.090,0.00085,0.00010,0.00003,0.00013,0.00009,0.00003,0.0001
2,0.00013,0.00012,0.00000000000000,1.53186,n/a,73.4,74.388571,"1",56.8,0.041255,"3","1",
0.089079,0.083763,0.090218,0.087952,3.402096,96.304553,25.000000,42.900000,42.700000,71
.445046,0.616954,0.000000,

"04/26/2017","

 $13:21:37.203", 10.566, 0.0050, n/a, 50.000000, 3.3, 1.0, 12.4, ,7.30, 0.9075, 9.5890, 0.0045, 3.028\\ 6, 0.9075, 3.9, 2.9668, 0.8890, 3.9, 12.4371, ,12.064, 0.000, 6.6247, "SAMPLE", "0", 12.6, 858, 877, 884, 47.6, 64.57, 1.48, 971, 24.0, 0.0000000, 33.000000, 190.0, 191.0, 6.8, 195.0, n/a, 104.1, 51.268, 56.9, 0.077310, 0.000000, "1", 103.1, 104.396591, 0.077310, 56.9, "1", "3", "1", 0.147490, 0.149305, 0.149408, 0.145194, 3.650125, 96.276306, 25.000000, 42.900000, 42.700000, 101.536984, 0.608683, 0.000000, "1", 52.2, 1755, 23.373, 23.38671, 332.663660, 263.800000, ,, 18.574074, ,, 123.012308, "0", 9.593982, 0.00, 0.000000, ,"1", "17:15:50", 42.311351, -83.711389, 330.7, 21.6, "10", "07", "0x6408144", 1.187500, 1.600000, 1.925000, 14.473, 20.76, 1.43, 10.194, 3193.934, 0.962, 0.106, 0.032, 0.137, 0.103, 0.031, 0.134, 0.1301, ,0.126, ,1604.414, ,,,,,,,,,,,,0.850, 0.000413, ,, 4.245, 0.00128, 0.00014, 0.00004, 0.00018, 0.00014, 0.00004, 0.00018, 0.00017, 0.000017, 0.000000000000000, 2.13176, n/a, 103.1, 104.396591, "1", 56.9, 0.077310, "3", "1", 0.147490, 0.149305, 0.149408, 0.145194, 3.650125, 96.276306, 25.000000, 42.900000, 42.700000, 101.536984, 0.608683, 0.000000,$

"04/26/2017","

,0.00003,,0.00003,0.000000000000,1.60552,n/a,77.0,77.961307,"1",57.0,0.047419,"3","1",0.090984,0.039181,0.088809,0.091312,3.625050,96.298629,25.000000,42.900000,42.700000,75.038685,0.615685,0.000000,

"04/26/2017","

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"04/26/2017","

13:21:40.203",8.770,0.0080,n/a,80.000000,3.6,1.1,20.5,,9.45,0.9210,8.0768,0.0074,3.3156,1.0131,4.3,3.2467,0.9920,4.2,20.4547,,19.841,0.000,8.7041,"SAMPLE","0",12.6,859,877,884,47.4,64.39,1.48,970,24.0,0.000000,33.000000,190.0,191.0,6.7,195.0,n/a,43.1,21.234,57.6,0.028248,0.000000,"1",42.8,43.303602,0.028248,57.6,"1","3","1",0.028141,0.004429,0.02626,0.029819,3.753382,96.279752,25.000000,42.900000,42.700000,40.400628,0.635086,0.00000,"1",,52.7,1282,24.840,10.27862,343.626779,266.400000,,13.894347,,,107.384615,"0",31.501358,0.00,0.0000000,,"1","17:15:54",42.311379,-

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"04/26/2017","

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"04/26/2017","

13:21:42.203",9.230,0.0073,n/a,72.927852,3.7,1.1,33.1,,9.97,0.9173,8.4669,0.0067,3.3942,1.0091,4.4,3.3296,0.9899,4.3,33.0644,,32.072,0.000,9.1493,"SAMPLE","0",12.6,855,878,884,48.0,65.17,1.50,970,24.0,0.000000,33.000000,190.0,191.0,6.8,195.0,n/a,65.5,32.253,57.9,0.047303,0.000000,"1",65.0,65.701661,0.047303,57.9,"1","3","1",0.060636,0.053441,0.060260,0.061892,3.610603,96.304441,25.000000,42.900000,42.720764,62.907022,0.619428,0.00000,"1",,46.6,1314,25.336,15.88949,352.184471,296.345972,,,16.053797,,,109.130332,"0",27.659801,0.00,0.000000,,"1","17:15:56",42.311402,-

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"04/26/2017","

13:21:43.203", 9.064, 0.0070, n/a, 70.000000, 3.7, 1.1, 15.0, , 9.64, 0.9187, 8.3273, 0.0064, 3.3994, 1.0106, 4.4, 3.3301, 0.9900, 4.3, 15.0175, , 14.567, 0.000, 8.8566, "SAMPLE", "0", 12.6, 854, 877, 884, 47.6, 64.58, 1.48, 971, 24.0, 0.000000, 33.000000, 190.0, 191.0, 6.8, 195.0, n/a, 60.7, 29.864, 58.

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2316,0.052265,3.602823,96.307953,25.000000,42.900000,42.800000,58.078235,0.621794,0.000
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1.527100,0.00,0.000000,,,"1","17:15:56",42.311415,-
83.710635,331.2,24.6,"10","07","0x6408144",1.187718,1.601747,1.926311,14.473,24.04,1.66
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,,,,,,,0.850,0.000209,,,,2.147,0.00106,0.00009,0.00003,0.00012,0.00009,0.00003,0.00012
,0.00012,,0.00012,0.0000000000000,1.66011,n/a,60.2,60.899328,"1",58.0,0.048082,"3","1",0
.051988, 0.050793, 0.052316, 0.052265, 3.602823, 96.307953, 25.000000, 42.900000, 42.800000, 58.
078235, 0.621794, 0.000000,
"04/26/2017","
13:21:44.203",8.920,0.0084,n/a,84.318182,3.7,1.1,17.6,,9.60,0.9200,8.2062,0.0078,3.4039
,1.0120,4.4,3.3287,0.9896,4.3,17.5806,,17.053,0.000,8.8318,"SAMPLE","0",12.6,853,877,88
4,47.0,63.82,1.47,970,24.0,0.000000,33.000000,190.0,191.0,6.8,195.0,n/a,54.6,26.877,58.
0, 0.048632, 0.000000, "1", 54.2, 54.807184, 0.048632, 58.0, "1", "3", "1", 0.043840, 0.030443, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.048632, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 0.04862, 
3553,0.044368,3.747489,96.301754,25.000000,42.900000,42.800000,51.960927,0.625329,0.000
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5.394398,0.00,0.000000,,,"1","17:15:58",42.311426,-
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,,,,,,,0.850,0.000185,,,,1.905,0.00115,0.00008,0.00002,0.00011,0.00008,0.00002,0.00010
,0.00013,,0.00012,0.00000000000,1.48989,n/a,54.2,54.807184,"1",58.0,0.048632,"3","1",0
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"04/26/2017","
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479,0.9953,4.3,3.2737,0.9733,4.2,102.3961,,99.324,0.000,8.7770,"SAMPLE","0",12.7,853,87
7,884,47.0,63.80,1.47,970,24.0,0.000000,33.000000,190.0,191.0,6.8,195.0,n/a,54.4,26.804
,58.0,0.052192,0.000000,"1",54.0,54.626027,0.052192,58.0,"1","3","1",0.042684,0.042255,
0.042993, 0.042951, 3.619020, 96.308319, 25.000000, 42.900000, 42.800000, 51.765225, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467, 0.625467,
.000000,"1",,41.0,1367,26.700,12.80944,444.050645,269.300000,,,15.850843,,,114.777919,"
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,10.516,3188.774,2.144,0.113,0.034,0.147,0.111,0.033,0.143,1.0374,,1.006,,2058.262,,,,,
,,,,,,,,0.850,0.000223,,,,2.288,0.00154,0.00008,0.00002,0.00011,0.00008,0.00002,0.0001
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"04/26/2017","
13:21:46.203",12.768,0.0138,n/a,137.849026,3.7,1.1,189.1,,8.78,0.8914,11.3813,0.0123,3.
2982,0.9805,4.3,3.2248,0.9587,4.2,189.1165,,183.443,0.000,7.8279,"SAMPLE","0",12.6,861,
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"04/26/2017","

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"04/26/2017","

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"04/26/2017","

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6.659, 3198.741, 2.680, 0.117, 0.035, 0.152, 0.115, 0.035, 0.149, 0.0406, 0.039, 0.5415.966, 0.000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.000
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,0.024054,0.000000,"1",64.9,65.847628,0.024054,56.2,"1","3","3",0.063278,0.064657,-
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83.707636,321.4,1.2,"10","07","0x64081c0",1.400000,0.900000,1.700000,14.473,26.38,1.82,
8.138,3195.580,2.225,0.098,0.028,0.126,0.096,0.028,0.124,0.0638,,0.062,,3987.299,,,,,,
,,,,,,0.850,0.000207,,,,2.122,0.00148,0.00006,0.00002,0.00008,0.00006,0.00002,0.00008,
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,0.6410,3.0,2.2856,0.6307,2.9,5.4971,,5.332,0.000,11.1688,"SAMPLE","0",12.7,852,880,883
,49.0,66.51,1.53,971,24.0,0.000000,32.000000,191.0,191.0,6.9,195.0,n/a,72.1,35.511,56.5
,0.029548,0.000000,"1",71.4,72.381513,0.029548,56.5,"1","3","3",0.076707,0.078377,-
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,0.7587,3.3,2.5326,0.7466,3.3,5.6997,,5.529,0.000,8.3394,"SAMPLE","0",12.7,854,880,883,
49.0,66.51,1.53,971,24.0,0.000000,32.000000,191.0,191.0,6.9,195.0,n/a,88.1,43.420,57.3,
0.041400, 0.000000, "1", 87.4, 88.401846, 0.041400, 57.3, "1", "3", 0.117585, 0.121911, 0.0044, 0.0041400, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0.0044, 0
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,,,,,,,0.850,0.000348,,,,3.577,0.00108,0.00010,0.00003,0.00013,0.00010,0.00003,0.00013
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"04/26/2017","

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"04/26/2017","

13:22:41.203",10.040,0.0123,n/a,123.436197,7.1,2.3,152.8,,5.62,0.9111,9.1476,0.0112,6.4 688,2.0955,8.6,6.3462,2.0558,8.4,152.7830,,148.200,0.000,5.1166,"SAMPLE","0",12.8,861,8 77,882,48.0,65.20,1.50,970,24.0,0.000000,32.000000,191.0,190.0,6.9,195.0,n/a,40.5,19.97 0,64.5,0.046845,0.000000,"1",40.7,40.703488,0.046845,64.5,"1","3","3",0.017083,0.009423,0.023689,0.024781,3.681760,96.312859,25.000000,42.900000,42.700000,38.155908,0.638405,0.000000,"1",,24.3,1373,26.700,9.48027,410.681543,338.568562,,,1.285714,,,103.926461,"0 ",30.090031,0.00,0.000000,,"1","17:16:54",42.310363,-

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"04/26/2017","

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,65.0,0.051908,0.000000,"1",42.5,42.507753,0.051908,65.0,"1","3",0.025053,0.025856,
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,50.0,72.07,1.66,972,25.0,0.000000,32.000000,191.0,191.0,7.2,195.0,n/a,44.6,21.946,77.5
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"04/26/2017","

"04/26/2017","

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"04/26/2017","
13:25:43.203", 7.142, 0.0070, n/a, 70.000000, 1.3, 0.1, 1.6, 12.25, 0.9333, 6.6651, 0.0065, 1.2132
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,0.664679,0.000000,
Summary Information:
Post Processor DLL Version, 8.099
Status:, SENSOR Tech-CT Phase II License Tag is valid
,AVL Micro Soot Sensor License Tag is valid
,MD5 digest is valid
,Using EFM calcs for iEFM FLOW
, Torque from ecm but iENG TORQUE not available
,Could not determine Regen RF - NTEs with regen activity will be excluded for CT
Test Date, 04/26/2017
System Information:
Name
                        , SEMTECH-DS GAS ANALYZER
                        , SEMTECH-DS
Model
                        , F06-SDS02
Serial
Version
                        , 2.018 184
, AUTOMOTIVE MICROBENCH II
Name
Model
                        , AMBII
                        , 45478
Serial
Version
                        , 6.907
                       , 0.131
CO Span(%)
                       , 13.20
CO2 Span(%)
                        , 253.0
C6H14 Span(ppm)
```

```
Name
                              , LR NDUV NO/NO2 ANALYZER
Model
                              , LR-NDUV-NO/NO2
Serial
                              , 129098
Version
                              , 1.302
                              , 1771.0
NO Span(ppm)
NO2 Span(ppm)
                              , 255.8
                               , 3000, 0.000000,5059.560547,-10894.880859,398598.156250,-
NO range
2245775.000000,5351643.000000
                                , 500,
NO2 range
0.000010,6905.450684,0.000000,0.000000,0.000000,0.000000
Name
                              , GPS
Model
                              , 16x-HVS
Version
                              , ver.
                              , THC FID
Model
                              , SEMTECH DS Dual
                              , 147
Serial
                              , 100.00 \text{ Bottle(ppmC)} = 0000000
Range (ppmC) 1
Range (ppmC) 2
                              , 1000.0 \text{ Bottle(ppmC)} = 0000000
                              , 10000 Bottle(ppmC) = 2400
Range (ppmC) 3
                              , 40000 \text{ Bottle(ppmC)} = 0000000
Range (ppmC) 4
Name
                                , EXHAUST FLOW METER
Model
                               , EFM
Module Serial
                               , E06-SE07
Tube Serial
                               , 0
                               , 2.104
Version
                               , 0.599329
Pipe diameter
                               , 60.500000
Pipe expansion factor
                               , 0.013000
                              , 0.800000
Pipe expansion gradient
Reference Temperature (deg K) , 293.100006
Reference Pressure (Pa) , 101300.000000
Reynolds Number Coefficient 1 , 6.113038e-001
Reynolds Number Coefficient 2 , 6.617689e-004
Reynolds Number Coefficient 3 , 1.553400e+000
Reynolds Number Coefficient 4 , 5.913159e-001
Reynolds Number Coefficient 5, -5.193159e-004
```

```
Reynolds Number Coefficient 6, 1.151606e+005
Min Q
                              , 2.156811e+001
Vehicle Description: 2014 VW JETTA
License Plate, EPA3106
Engine Displacement, 2.000
Rated Horsepower,
Rated RPM,
Fuel Specific Gravity, 0.850
SEMTECH Serial Number, F06-SDS02
AMBII RPM Multiplier, 2.00
Torque (ecm or calc), ecm
Use Frictional Torque, YES
Mass Calc Method, EXH FLOW, Method I
Methane FID PF-CH4 value, 0.000000
Methane FID PF-C2H6 value, 0.000000
Vehicle Interface Type, Type V - CAN
Flow Meter Type, EFM
NOx Kh Calculation, 1065.670 Diesel
Curb Idle Load (%), 0.000
Test Start Time, 12:54:55.203
Test End Time, 13:26:22.203
Test Duration (s), 1888.000000
NonIdleDurationTimeNumber, 1402
Average Ambient Temperature (deg C), 24.910
Average Ambient Pressure (mbar), 971.741
Average Relative Humidity (%), 45.109
Average Absolute Humidity (grains/lb dry air),64.547
Average Kh Factor, 0.980
Regen Summary:
Param Name,
Pending States
Active States
Starts, 0
Stops, 0
Complete Regens, 0
Comlete Non-Regens, 0
```

Total Active, 0

Total Non-Active, 0

```
Total Active and Pending, 0
Calculated RF, 0
Overrides:
iSCB RH,
iSCB LAT,
iVEH SPEED USED, iVEH SPEED
iENG SPEED USED, iENG SPEED
iFuelPlusMAF MAF, ScaledParam(, 0.000000, 0)
Overall Test Results:
Total Distance Traveled (mi), 15.660
Total Fuel Consumed (gal), 0.099
Overall Fuel Economy (mpg), 158.405
Total Work (bhp-hr),0.000
Overall Emissions:
CO2 (q),1013.643
CO(g), 0.829
NOx (g),0.086
kNOx (g) (corrected NOx),0.084
THC (g), 0.256
CH4 (q), 0.000
NMHC (g), 0.248
C6H14 (g), 0.269
PN (#),0.000000e+000
Overall Emissions (Drift Corrected):
CO2 (g), 0.000
CO(g), 0.000
NOx (g), 0.000
kNOx (g) (corrected NOx),0.000
THC (g), 0.000
CH4 (g), 0.000
NMHC (g), 0.000
C6H14 (g), 0.000
Distance Specific Emissions:
CO2 (g/mi), 64.729
CO(g/mi), 0.053
NOx (g/mi), 0.005
```

```
kNOx (g/mi) (corrected NOx), 0.005
THC (g/mi), 0.016
CH4 (g/mi), 0.000
NMHC (g/mi), 0.016
C6H14 (g/mi), 0.017
PN (#/mi),-1.000000e+000
Distance Specific Emissions (Drift Corrected):
CO2 (g/mi), 0.000
CO (g/mi), 0.000
NOx (g/mi), 0.000
kNOx (g/mi) (corrected NOx),0.000
THC (g/mi), 0.000
CH4 (g/mi), 0.000
NMHC (g/mi), 0.000
C6H14 (g/mi), 0.000
Overall Emissions (Brake Specific):
CO2 (g/bhp-hr),0.000
CO (g/bhp-hr), 0.000
NOx (g/bhp-hr), 0.000
kNOx (g/bhp-hr) (corrected NOx), 0.000
THC (g/bhp-hr), 0.000
CH4 (g/bhp-hr), 0.000
NMHC (g/bhp-hr), 0.000
C6H14 (g/bhp-hr), 0.000
NOx + NMHC (g/bhp-hr), 0.000
Overall Emissions (Brake Specific, Drift Corrected):
CO2 (g/bhp-hr), -1.#IO
CO (g/bhp-hr),-1.#IO
NOx (g/bhp-hr), -1.#IO
kNOx (g/bhp-hr) (corrected NOx),-1.#IO
THC (g/bhp-hr),-1.\#IO
CH4 (g/bhp-hr), -1.#IO
NMHC (g/bhp-hr), -1.\#IO
C6H14 (g/bhp-hr),-1.#IO
Fuel Name, #2 Diesel
Fuel Ratios, 0.85, 1.00, 1.80, 0.00, 0.00, 0.00
Detection Limits:
```

CO Limit (%),0.000

CO2 Limit (%),0.000

NO Limit (ppm),0.000

NO2 Limit (ppm),0.000

HC Limit (ppmC),0.000

Methane Limit (ppmC),0.000

Hexane Limit (ppm),0.000

AVL MSS Concentraiton Limit (mg/m3),0.000

AVL MSS Dilution Ratio Limit,0.000

Time Alingment Summary

DATE, TIME, CO2, CO, CO, NO, NO2, THC,, O2, Gas Path, Auto-Zero Active, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, Exhaust Mass Flow Rate, Exhaust Temperature, Upstream Pressure, Splined Differential Pressure, Data Available, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Upstream Pressure, Exhaust Temperature, Data Available, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure, Vehicle Responding, MIL Status and DTC P01, Engine Load P04, Engine Speed P0C, Vehicle Speed P0D, Exhaust Temp P78bls1, Exhaust Tempr P78-bls3, Ambient Air Temp P46, NOX BlS1, Actual Engine Pct Torq P62, Engine Reference Torq P63, Air Intake Temp P68-b1s1, Boost Control P70, DPF Regen Status P8B 2, Com EGR Position P69, Manifold AbsoL Press P4F, Com ERG, NOX B1S2, Quality, Time, Latitude, Longitude, Altitude, Ground Speed, Number of satellites in view, Number of satellites in use, Satellites used PRN, Horizontal DoP, Vertical DoP, Position DoP, Fuel Specific Gravity, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Data Available, Exhaust Temperature, Upstream Pressure, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure

SDATE, STIME, iAMBII_CO2, iAMBII_CO, iAMBII_COPPM, iNDUV_NO, iNDUV_NO2, iFID_THC, iFID2_CH4, iAM BII_O2, SSTATUS_PATH, SAUTOZERO_ACTIVE, iSCB_PSV, iSCB_SPP, iSCB_DP1P, iSCB_DP2P, iSCB_LAP, iSCB_LAT, iSCB_ET, iSCB_CJCT, iSCB_FT, iSCB_ELT, iSCB_CT, iFID_OT, icMASS_FLOW, iFLOW_EX_TEMP, iFLOW_WUP_PRESS, iFLOW_SPLINED_PRESS, SFLOW_AVAILABLE, iFLOW_MASS_FLOW, iFLOW_DC_MASS_FLOW, iFLOW_DC_MASS_FLOW, iFLOW_PRESS1, iFLOW_PRESS2, iFLOW_PRESS4, iFLOW_PRESS5, iFLOW_PRESS6, iFLOW_PRESS7, iFLOW_BOXTEMP, iFLOW_MANTEMP1, iFLOW_MANTEMP2, iFLOW_MASS_FLOW_LA, iFLOW_RAK, iFLOW_SPLINED_PRESS, SVI_VEH_RESP, SMIL, iENG_LOAD, iENG_SPEED, iVEH_SPEED, iEGT_11, iEGT_DPF, iAAT, iNOX_B1S1, iTQ_ACT, iTQ_REF, iAIT_11, iBP_AACT, SDPF_REGEN, iCOM_EGR, iB_PRESS, iCOM_ERG, iNOX_B1S2, sGPS_QUAL, sGPS_TIME, iGPS_LAT, iGPS_LON, iGPS_ALT, iGPS_GROUND_SPEED, sGPS_NUMSATINVIEW, sGPS_NUMSATINUSE, sGPS_PRNSATUSED, iGPS_HDOP, iGPS_VDOP, iGPS_PDOP, SG_fuel, iFLOW_MASS_FLOW, iFLOW_DC_MASS_FLOW, sFLOW_AVAILABLE, iFLOW_EX_TEMP, iFLOW_UP_PRESS5, iFLOW_HSTATUS, sFLOW_VSTATUS, iFLOW_PRESS1, iFLOW_PRESS2, iFLOW_MANTEMP1, iFLOW_MANTEMP1, iFLOW_MANTEMP1, iFLOW_MANTEMP1, iFLOW_MANTEMP1, iFLOW_MANTEMP1, iFLOW_MANTEMP1, iFLOW_MASS_FLOW_NASS_FLOW_NASS_FLOW_NASS_FLOW_MANTEMP1, iFLOW_MANTEMP1, iFLOW_MANTEMP2, iFLOW_MASS_FLOW_LA, iFLOW_PRESS5, iFLOW_PRESS5, iFLOW_PRESS6, iFLOW_PRESS7, iFLOW_BOXTEMP, iFLOW_MANTEMP1, iFLOW_MANTEMP2, iFLOW_MASS_FLOW_LA, iFLOW_PRESS6, iFLOW_PRESS6,

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Faults:

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0X0000 - 04/26/2017 09:38:41.606 - None Found
0X0000 - 04/26/2017 09:42:08.619 - None Found
0X0000 - 04/26/2017 09:51:13.114 - None Found
0X0000 - 04/26/2017 09:53:35.577 - None Found
0X0000 - 04/26/2017 09:55:21.477 - None Found
0X0000 - 04/26/2017 09:56:56.013 - None Found
0X0000 - 04/26/2017 10:00:16.424 - None Found
0X0000 - 04/26/2017 10:02:46.472 - None Found
0X0000 - 04/26/2017 10:04:30.383 - None Found
0X0000 - 04/26/2017 10:22:04.711 - None Found
0X0000 - 04/26/2017 10:52:13.408 - None Found
0X0000 - 04/26/2017 10:57:09.744 - None Found
0X0000 - 04/26/2017 11:54:02.623 - None Found
0X0000 - 04/26/2017 12:47:56.531 - None Found
0X0000 - 04/26/2017 12:51:36.797 - None Found
0X0000 - 04/26/2017 12:54:54.200 - None Found
FAULT, 13:19:13.358, 0x5019 - 04/26/2017 13:19:12.786 - FID fuel pressure out of limits
FAULT, 13:22:24.360,0x5019 - 04/26/2017 13:22:23.942 - FID fuel pressure out of limits
FAULT, 13:22:34.897, 0x5019 - 04/26/2017 13:22:34.415 - FID fuel pressure out of limits
FAULT, 13:24:07.458, 0x5019 - 04/26/2017 13:24:06.886 - FID fuel pressure out of limits
FAULT, 13:24:33.958, 0x5019 - 04/26/2017 13:24:33.309 - FID fuel pressure out of limits
FAULT, 13:26:28.385,0x5019 - 04/26/2017 13:26:27.886 - FID fuel pressure out of limits
0X0000 - 04/26/2017 13:28:30.824 - None Found
0X0000 - 04/26/2017 14:33:50.501 - None Found
0X0000 - 04/26/2017 14:37:18.122 - None Found
0X0000 - 04/26/2017 14:39:15.111 - None Found
0X0000 - 04/26/2017 14:40:56.759 - None Found
0X0000 - 04/26/2017 14:43:17.422 - None Found
0X0000 - 04/26/2017 14:46:48.437 - None Found
0X0000 - 04/26/2017 14:48:35.570 - None Found
0X0000 - 04/26/2017 14:50:25.586 - None Found
Warnings:
0X0000 - 04/26/2017 09:38:41.606 - None Found
0X0000 - 04/26/2017 09:42:08.619 - None Found
0X0000 - 04/26/2017 09:51:13.115 - None Found
0X0000 - 04/26/2017 09:53:35.577 - None Found
0X0000 - 04/26/2017 09:55:21.477 - None Found
0X0000 - 04/26/2017 09:56:56.013 - None Found
0X0000 - 04/26/2017 10:00:16.425 - None Found
```

```
0X0000 - 04/26/2017 10:02:46.472 - None Found
0X0000 - 04/26/2017 10:04:30.383 - None Found
0X0000 - 04/26/2017 10:22:04.711 - None Found
0X0000 - 04/26/2017 10:52:13.408 - None Found
0X0000 - 04/26/2017 10:57:09.744 - None Found
0X0000 - 04/26/2017 11:54:02.624 - None Found
0X0000 - 04/26/2017 12:47:56.531 - None Found
0X0000 - 04/26/2017 12:51:36.797 - None Found
0X0000 - 04/26/2017 12:54:54.201 - None Found
0X0000 - 04/26/2017 13:28:30.824 - None Found
0X0000 - 04/26/2017 14:33:50.501 - None Found
0X0000 - 04/26/2017 14:37:18.122 - None Found
0X0000 - 04/26/2017 14:39:15.112 - None Found
0X0000 - 04/26/2017 14:40:56.759 - None Found
0X0000 - 04/26/2017 14:43:17.422 - None Found
0X0000 - 04/26/2017 14:46:48.437 - None Found
0X0000 - 04/26/2017 14:48:35.570 - None Found
0X0000 - 04/26/2017 14:50:25.586 - None Found
Post Processor Limits:
Engine Speed Limit (rpm/s), 1000.000000
Vehicle Speed Limit (mph/s),21.000000
Fuel Rate Limit (gal/s), 0.050000
Reference Torque Limit (lb-ft), 10000.000000
Fuel Specific Dropout Limit(% C), 0.500000
Brake Specific Dropout Limit (bhp-h), 0.005000
FID Range Change Ignore, 4
Post Processor Limit Events:
Engine Speed Limit Count, 26
Vehicle Speed Limit Count, 5
GPS Speed Limit Count, 0
Fuel Rate Limit Count, 0
Reference Torque Limit Count, 0
Fuel Specific Dropout Limit Count, 2519
Brake Specific Dropout Limit Count, 3172
FID Range Change Ignore Count, 3
External Input Configuration:
,ID, Description, Units, Polynomial Order, x^0, x^1, x^2, x^3, x^4, x^5, x^6, x^7, x^8, x^9
EAI1,,,,0,0.0000000
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EAI2,,,,0,0.0000000
EAI3,,,,0,0.0000000
Audit/Span/Zero Information:
Zero
InfoVer, 1
Date, 4/26/2017
Time, 09:38:41
Purge Delay, 30
Gas Path, Zero
Gas, Previous, Current, Difference
CO(ppm), 10.000000, 4.000000, 6.000000
CO2(%), 0.007500, 0.000667, 0.006833
NO(ppm), 6.543750, 0.200000, 6.343750
NO2(ppm), 5.300000, -0.646667, 5.946667
THC(ppmC), -1.793750, 0.746667, -2.540417
Span
InfoVer, 1
Date, 4/26/2017
Time, 09:42:08
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1310.000, 13.200000, 20.900, 253.000, 1771.000, 255.800, 0.000, 0.000, 0.000
Gas, Previous, Current, Difference
CO(ppm), 1343.125000, 1310.666667, 32.458333
CO2(%),12.790625,13.234667,-0.444042
NO(ppm), 1809.325000, 1776.233333, 33.091667
Span
InfoVer, 1
Date, 4/26/2017
Time, 09:51:12
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1310.000, 13.200000, 20.900, 253.000, 1771.000, 255.800, 0.000, 802.333, 0.000
Gas, Previous, Current, Difference
THC(ppmC),812.127083,804.135556,7.991528
```

Span InfoVer, 1 Date, 4/26/2017 Time, 09:53:35 Purge Delay, 30 Gas Path, Span ,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO Bottle Values, 1310.000, 13.200000, 20.900, 253.000, 1771.000, 255.800, 0.000, 802.333, 0.000 Gas, Previous, Current, Difference NO2(ppm), 256.262500, 255.753333, 0.509167 Audit Date, 4/26/2017 Time, 09:55:21 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3),0.000000,8.000000,3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 68.000000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 246.700000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 370.000000, 0.000000, Failed CO2(%),5.110000,5.034667,0.013020,Passed 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 291.633333, 1.268107, Passed NO2(ppm),68.000000,100.000000,0.000000,Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 246.700000, 0.000000, 0.000000, Not Selected Zero InfoVer.1

Time, 09:56:55 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 43.750000, -10.000000, 53.750000 CO2(%),0.010000,0.000000,0.010000 NO(ppm),-0.268750,0.053333,-0.322083 NO2(ppm), 0.206250, 0.100000, 0.106250 THC(ppmC), -25.687500, -3.533333, -22.154167 Andit Date, 4/26/2017 Time, 10:00:16 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm),68.000000,12.000000,3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3),246.700000,27.000000,3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 315.333333, 5.163978, Passed CO2(%),5.110000,5.004000,0.014041,Passed 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 290.993333, 0.291466, Passed NO2(ppm),68.000000,100.000000,0.000000,Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 246.700000, 0.000000, 0.000000, Not Selected Audit Date, 4/26/2017 Time, 10:02:46

Date, 4/26/2017

Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 68.000000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3),246.700000,27.000000,3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 0.100000, 0.000000, Not Selected CO2(%),5.110000,1.000000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 500.000000, 0.000000, Not Selected NO2(ppm), 68.000000, 60.906667, 0.122280, Passed CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 246.700000, 0.000000, 0.000000, Not Selected Audit Date, 4/26/2017 Time, 10:04:30 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 68.000000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3),246.700000,27.000000,3.000000

Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 0.1000000, 0.000000, Not Selected CO2(%),5.110000,1.000000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 500.000000, 0.000000, Not Selected NO2(ppm),68.000000,0.600000,0.000000,Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 246.700000, 254.811111, 0.916053, Passed Zero InfoVer, 1 Date, 4/26/2017 Time, 10:52:13 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 68.750000, -10.000000, 78.750000 CO2(%),0.010000,-0.004000,0.014000 NO(ppm),-1.556250,0.000000,-1.556250 NO2(ppm), 0.300000, -0.546667, 0.846667 THC(ppmC), 7.812500, 3.333333, 4.479167 Zero InfoVer, 1 Date, 4/26/2017 Time, 12:47:56 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 48.750000, -15.333333, 64.083333 CO2(%),0.010000,-0.003333,0.013333 NO(ppm), 3.987500, 0.593333, 3.394167 NO2(ppm), 1.843750, 0.126667, 1.717083 THC(ppmC), -14.312500, 1.793333, -16.105833 Zero InfoVer, 1 Date, 4/26/2017 Time, 12:51:36

Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm),-13.125000,-5.333333,-7.791667 CO2(%),-0.002500,0.000000,-0.002500 NO(ppm), 0.143750, 0.520000, -0.376250 NO2(ppm), 0.343750, -0.113333, 0.457083 THC(ppmC), 21.318750, 2.346667, 18.972083 Zero InfoVer, 1 Date, 4/26/2017 Time, 14:33:50 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), 20.000000, -12.000000, 32.000000 CO2(%),0.010000,0.000000,0.010000 NO(ppm),-1.131250,0.100000,-1.231250 NO2(ppm),1.312500,0.200000,1.112500 THC(ppmC),-3.437500,2.793333,-6.230833 Span InfoVer, 1 Date, 4/26/2017 Time, 14:37:17 Purge Delay, 30 Gas Path, Span ,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO Bottle Values, 1310.000, 13.200000, 20.900, 253.000, 1771.000, 255.800, 0.000, 802.333, 0.000 Gas, Previous, Current, Difference CO(ppm), 1280.000000, 1310.000000, -30.000000 CO2(%),13.140000,13.239333,-0.099333 NO(ppm), 1760.050000, 1773.046667, -12.996667 Span InfoVer, 1 Date, 4/26/2017 Time, 14:39:14 Purge Delay, 30

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Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1310.000, 13.200000, 20.900, 253.000, 1771.000, 255.800, 0.000, 802.333, 0.000
Gas, Previous, Current, Difference
NO2(ppm), 254.006250, 255.406667, -1.400417
Span
InfoVer, 1
Date, 4/26/2017
Time, 14:40:56
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1310.000, 13.200000, 20.900, 253.000, 1771.000, 255.800, 0.000, 802.333, 0.000
Gas, Previous, Current, Difference
THC(ppmC),778.406250,806.820000,-28.413750
Zero
InfoVer, 1
Date, 4/26/2017
Time, 14:43:17
Purge Delay, 30
Gas Path, Zero
Gas, Previous, Current, Difference
CO(ppm),-8.125000,-10.000000,1.875000
CO2(%),-0.000625,0.000000,-0.000625
NO(ppm), 0.256250, -0.273333, 0.529583
NO2(ppm), 0.300000, -0.393333, 0.693333
THC(ppmC), 13.937500, -0.400000, 14.337500
Audit
Date, 4/26/2017
Time, 14:46:48
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 303.000000, 50.000000, 3.000000
CO2 (%),5.110000,0.200000,3.000000
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02 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 294.700000, 15.000000, 3.000000
NO2 (ppm), 68.000000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 246.700000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 303.000000, 0.100000, 0.000000, Not Selected
CO2(%),5.110000,1.000000,0.000000,Not Selected
02(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 294.700000, 500.000000, 0.000000, Not Selected
NO2(ppm),68.000000,100.000000,0.000000,Not Selected
CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected
THC(ppmC), 246.700000, 244.933333, 0.833809, Passed
Audit
Date, 4/26/2017
Time, 14:48:35
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 303.000000, 50.000000, 3.000000
CO2 (%),5.110000,0.200000,3.000000
O2 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 294.700000, 15.000000, 3.000000
NO2 (ppm), 68.000000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 246.700000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 303.000000, 0.100000, 0.000000, Not Selected
CO2(%),5.110000,1.000000,0.000000,Not Selected
02(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 294.700000, 500.000000, 0.000000, Not Selected
NO2(ppm),68.000000,60.060000,0.050709,Passed
```

CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 246.700000, 0.000000, 0.000000, Not Selected Audit Date, 4/26/2017 Time, 14:50:25 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 68.000000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 246.700000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 335.333333, 5.163978, Passed CO2(%),5.110000,5.101333,0.009904,Passed 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 294.133333, 0.310913, Passed NO2(ppm),68.000000,0.000000,0.000000,Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 246.700000, 0.000000, 0.000000, Not Selected Test Information: SEMTECH DATA FILE,04/26/2017,09:28:25.884,[RELEASE VER=2.018 BUILD=184 BDATE=03/03/2016 IP=10.10.1.55] No Information Available [TIME ALIGN OPTIMIZE]